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Clark County Unit Resource Analysis
Step Two: Inventory Data

#1570280688

ID: 88076728

HD
243
.N3
C53
1981d

EXPLANATION OF INVENTORY DATA:

During the spring of 1979, in support of the Clark County Planning effort the Stateline Resource Area range conservationist and wildlife biologist inventoried all management facilities (i.e., fences, cattleguards, and corrals) and most known water sources in the Stateline Resource Area portion of Clark County. A water inventory was also taking place concurrently by district wildlife temporaries. Some overlap occurred but the wildlife staff was able to inventory sources previously unknown with the use of helicopters. The wildlife water inventory field write-up sheets and photographs are with the district wildlife staff. The range staff field sheets and photos will be on file in the Stateline-Esmeralda Resource Area. The Clark County URA Step II water inventory tables and overlays were made using the combined inventories (see tables .35-23A, .35-23B, and .35-23C and the Water Resources and BLM Water Developments overlay, Clark County URA Step II). The URA overlay key numbers are identified on the field write-up sheets in the upper right hand corner and coincide with the numbers on the photo sheets and URA tables and overlays.

The management facility inventory number is a means of identifying field write-ups with photos. Management facility I.D. numbers can be differenciated from water inventory numbers by a circle
circle around the number.

A Xerox copy of field write-ups and photos were filed in project files for all projects found to have an active project file in the district.

John C. Young 7-19-81

Range Conservationist, SERA

BLM Library
Denver Federal Center
Bldg. 85, OC-521
P.O. Box 25047
Denver, CO 80225

BLM Library
Denver Federal Center
Bldg. 50, OC-521
P.O. Box 25047
Denver, CO 80225

South Point

SOUTH POINT

Base Waters - South Point - Emilio Soto

Granite Spring is the only ~~recognized~~ spring mentioned in any transfer, it ~~was~~ has only ~~two~~ vested rights attached used by George Snyder in the 1940's. There is no evidence of any base recognized during the waterbase adjudication of 1953 (Jan 1)

~~Two~~ Waters which have been used by the soto operations are sloughs + wells, in California on private land.

Granite spring was transfered ~~to~~ from Snyder to Marshall, Marshall to Soto in Nov. 16, 1933. a ten year permit dated July 1, 1953 (marshall) has Granite spring as base property this ~~was~~ written by A.W. Magelly.

On correspondance dated Oct 25, 1977 William D. Soto noted use of granite springs several times a year.

Granite Spring T 33S R 65E Sec. 15 SE¼ SE¼

☆GPO: 1979—0—641-173

CLARK COUNTY RANGE IMPROVEMENT INVENTORY, SPRING 1979
STATELINE RESOURCE AREA

ALLOTMENT: SOUTH POINT
RANGELINE DESCRIPTION AVAILABLE: yes
NEW BNDRY. DESCRIPTION NEEDED: COMPLETED:
ALLOTMENT BNDRY. MARKED ON AERIAL PHOTOS: yes ORTHOPHOTOQUADS: yes

TYPE	NAME	PROJECT #	LEGAL DESCRIPTION				AERIAL PHOTO #	ORTHO PHOTO QUAD	REMARKS	PRODUCTION	BASE WATER	CO-OP AGREE.	SEC.4	MAIN. RESPONSE.	NEED J.I.R.M.	NEED PHOTO	NEED PRO.# & FILE	NEED CASE FILE C.
			T	R	SEC.	¼ SEC.												
	GRANITE SPRING	N/A	33S	65E	15	SE¼ SE¼	5-113-876	MT. MANCHESTER		¼ gal/min (Y)						✓		
	UNAMED SEEPS	N/A	11N	21E	16	SE¼	5-13-876	"	LOCATED IN CAL.	3-5 gal/min (S)					✓	✓		
	BIG BEND CORRAL	4608	33S	66E	9	NW¼ NW¼	5-11-706	"					✓	3		✓		
	WELL SHAFT	N/A	33S	66E	9	SW¼	5-11-705	"	DRY	DRY					(W)	✓		

South Point

272

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number / — — — —

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	GRANITE SPRING

5. Location T. 33S, R. 65E, Sec. 15, SE¼SE¼ ¼ Sec.

6. Type of improvement Spring

7a. Last inspection *(date)* 2-28-79

b. Condition or success of improvement ☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Mtn. Manchester Ortho Photo

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Sec. 4
there is no improvement at this spring - permittee just digs a hole in the sand for the cattle to drink out of. year long spring ¼ gal/min. (4-19-79)

Signature of Inspector	Title	Date
Jack Fuller	Range Con.	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number N/A

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNAMED SEEPS

5. Location T. 11N, R. 21E, Sec. 16, ¼ Sec. SE

6. Type of improvement UNIMPROVED SEEPS

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Seeps emerge from gravel wash. Upper seep producing 5 gal/min., Lower seep 3 gallons/min.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Seeps lie in California

South Point allotment
aerial Photo # 5-13-872

Signature of Inspector	Title	Date
Jack Pfeiffer	Range Conservationist SCS	10-3-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(1)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4608

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	BIG BEND CORRAL

5. Location T. 33S, R. 66E Sec. 9 NW¼NW¼, ¼ Sec.

6. Type of improvement CORRAL

7a. Last inspection (date) 2-24-79

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
well constructed

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Sec 4, permittees responsibility

c. Estimated cost of maintenance needs $	d. Last maintenance completed (date)
9a. Fiscal year work programmed	b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)
Mt. Manchester on the Photo guard.

Signature of Inspector	Title	Date
Jack McLaffer	Range Con.	6-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

NEW BERRY MTNS.

Base Waters - Newberry Mountain

Hiko Spring	NW NE	Sec. 13	T 32 S	R 65 E
Senator Spring	SW SW	18	31 S	66 E
Dripping Spring	NW SE	36	31 S	65 E
Discovery Spring	SE SW	12	31 S	65 E
Willow Spring	NE NW	14	31 S	65 E
Homer Spring Well	SE¼ SE¼	28	32 S	66 E

Source: Tom Roden Case File

Deed from Omar Coleman to ~~Roden~~ Hartman Hoosen dated 10-21-63

Deed from Hoosen to Roden, dated 8-25-64

Case History Summary 7-25-73

☆GPO: 1979—0—641-173

CLARK COUNTY RANGE IMPROVEMENT INVENTORY, SPRING 1979
STATELINE RESOURCE AREA

ALLOTMENT: NEWBERRY MTN. ALLOTMENT
RANGELINE DESCRIPTION AVAILABLE: DESCRIPTION IS IN A DEED, however SE corner was changed to take Rattlesnake Fence into account.
NEW BNDRY. DESCRIPTION NEEDED: yes COMPLETED:
ALLOTMENT BNDRY. MARKED ON AERIAL PHOTOS: yes* ORTHOPHOTOQUADS: yes
* Allotment BNDYS IN SE CORNER ON THE REC. AREA MARKED ON TOPOGRAPHIC MAPS

TYPE	NAME	PROJECT #	LEGAL DESCRIPTION T	R	SEC.	¼ SEC.	AERIAL PHOTO #	ORTHO PHOTO QUAD	REMARKS	PRODUCTION	BASE WATER	CO-OP AGREE.	SEC.4	MAIN. RESPONSE.	NEED J.I.R.M.	NEED PHOTO	NEED PRO.# & FILE	NEED CASE FILE C.
	DISCOVERY SPRING	NONE	31S	65E	12	SW ¼	5-12-797	SPIRIT MTN.	LETTER TO OPERATOR DEV. ABANDONED	(S) -0-	✓		✓	3		(W)	✓	
	WILLOW SPRING	NONE	31S	65E	14	NW ¼	5-12-797	SPIRIT MTN.	LETTER TO OPERATOR DEV. ABANDONED	(S) 10-15 g/m	✓		✓	3		(W)	✓	
	SAGEBRUSH SPRING	NONE	31S	66E	18	SW ¼ SW ¼	5-12-797	BRIDGE CANYON	LETTER TO OPERATOR ALSO CORRAL SPR.	(S) 10-15 g/m	✓		✓	3		(W)	✓	
	GRAPEVINE SPRING	N/A	31S 31S	66E 65E	19 24	SW ¼ SW ¼	5-12-796	BRIDGE CANYON	ALSO NEED TO CHECK LOC. PETROGLYPH SPR.	(X) 50 gal/m						(W)		
	RATTLESNAKE SPRING	N/A	31S	65E	16	NE ¼ SE ¼	5-13-878	BRIDGE CANYON	THIS A BASE WATER FOR X-TREE PASS	(S) 2 gal/m						(W)		
	PIPE SPRING	N/A	31S	65E	25	SW ¼ SW ¼	5-12-796	BRIDGE CANYON	DRY	-0-								
	DRIPPING CAVE SPRING	NONE	31S	65E	36	SW ¼	5-12-796	BRIDGE CANYON	LETTER TO OPERATOR DEVELOPMENT ABANDON	(S) 3 gal/min	✓		✓	3		(W)	✓	
	LOWER DRIPPING SPRING								NOT FOUND	( )								
	QUAIL SPRING	NONE	32S	65E	14	NW ¼	5-12-794	BRIDGE CANYON		.25 g/m								*
	UNAMED SEEP	N/A	31S	65E	16	SW ¼ SW ¼	5-13-878	BRIDGE CANYON	GET PROD.	UNK.								*
	HIKO SPRING	0086	32S	65E	12	SE ¼ SE ¼	5-12-794	BRIDGE CANYON	LETTER TO OPERATOR DEV. ABANDONED	(S) 5-10 3 g/min	✓		✓	3			✓	*
	HOME SPRING								NOT FOUND									

TYPE	NAME	PROJECT #	LEGAL DESCRIPTION T	R	SEC.	¼ SEC.	AERIAL PHOTO #	ORTHO PHOTO QUAD	REMARKS	PRODUCTION	BASE WATER	CO-OP AGREE.	SEC. 4	MAIN. RESPONSE.	NEED J.I.R.M.	NEED PRO.# & FILE NEED PHOTO	NEED CASE FILE C.
	FIRPOS WATER	NONE	32S	65E	15	NW¼ WE¼	5-12-794	BRIDGE CANYON	10' deep 1' water present NO PERMIT	UNK.							
	BRIDGE CANYON SPRING	N/A	32S	65E	1	NE¼ SE¼	5-12-796	BRIDGE CANYON		10 g/m (S)						(W)	
WELLS	HIKO SPRING WELL	NONE	32S	65E	12	SW¼ SE¼	5-12-794	BRIDGE CANYON	probably dom. H_2O LEFT TO PERMITTEE DEV. ABAN.	UNK			ABANDON				ABANDON
	HOME SPRING WELL	0230	32S	66E	28	SW¼ SE¼	5-11-708	DAVIS DAM	PRIVATE LAND	-0-	✓					✓	
	UNNAMED WELL	NONE	31S	65E	9	NW¼ SW¼	5-13-878	SPIRIT MTN.	4	2-3 g/min (Y)						(W)	
CORRALS	HIKO SPRING CORRAL	0141	32S	65E	11	SE¼ SE¼	5-12-794	BRIDGE CANYON					✓	3			
	HOME SPRING CORRAL	NONE	32S	66E	28	SW¼ SE¼	5-12-794	DAVIS DAM, S.E.	PROTECT ABANDONED ON PRIVATE LAND								
FENCE	RATTLESNAKE FENCE	NONE	31S	65E	10 15	SW¼	5-13-878	SPIRIT MTN.	NEED NEW PHOTO							✓	✓
CABINS	HIKO SPRING CABIN	NONE	32	65	12	SW¼ SE¼	5-12-794	BRIDGE CANYON	IN TRESPASS				✓	3		✓	✓
	HOME SPRING CABIN							"	ABANDONED								

ALL seasonal springs are 4 mos. a yr. or an average yr., and 6 mos. or about average yr.

Clark County Range Improvement Survey, Spring 1979
Allotment: Newberry Mtn. allotment

Range Line Agreement Available: Only a description in deed, not an official range line agreement

New Boundary Description Necessary: yes in the southeast

Allotment Boundary Marked on Aerial Photos: yes, except in recreation area (this is done on topographic maps)

Project Name	Project ~~Photo~~ No.	Job Inspection Complete	Photo Taken	Project Marked on Even # Aerial Photos	Base H_2O	In case File (Sec. 4 or Co-Op)
RATTLESNAKE FENCE	OLD NO #	yes	yes	yes, 5-13-878		
DISCOVERY SPRING	NO	No	No	yes, 5-12-797	Probable	
WILLOW SPRING	NO	yes, from wildlife	WILD.	yes, 5-12-797	Probable	
SACATONE SPR. OR CORRAL SPR.	N/A	yes, WILD.	WILD.	yes, 5-12797	Probable	
GRAPEVINE SPR	NONE	yes, wildlife	WILD	yes, 5-12-796		
"PETROGLYPH" SPR						
RATTLESNAKE SPRING	N/A	yes	WILD.	yes, 5-13-878		
PIPE SPRING	N/A	spring dry yes, wild	WILD. Rolls, 7&14	yes, 5-12-796		
DRIPPING CAVE SPRING.	N/A	yes, wild.	WILD Rolls, #10, 11, 12	yes, 5-12-796	PROBABLE	
LOWER DRIPPING SPRING	←	NOT	FOUND	→		
QUAIL SPRING	N/A	yes	No	yes, 5-12-794		
HIKO SPRING	0086	yes	Yes	yes, 5-12-794	Probable	
HIKO SPRING CABIN	NONE	yes	yes	yes, 5-12-794		
HIKO SPRING CORRAL	0141	yes	yes	yes, 5-12-794		
HOME SPRING CORRAL	NONE	yes	No	yes, 5-11-708		
HOME SPRING CABIN	←	yes	ABANDONED	→		
HOME SPRING WELL	0230	← ABANDONED	→	yes, 5-11-708	PROBABLE	
HOME SPRING	NONE ←	NOT FOUND	→	yes 5-11-708		
FIAPOS WATER	NONE	yes	yes	yes 5-12-794		
BRIDGE CANYON SPRING	NONE	NO, WILD. MISSING	WILD?	yes 5-12-796		
UNAMED SEEP	N/A	yes	NO	yes, 5-13-878		
UNAMED WELL ON X-Tree Pass Rd.	N/A	yes	WILD.	yes, 5-13-878		
HIKO SPRING well	NONE	yes	yes	5-12-794		

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	ELKO SPRING WELLS

5. Location T. 37S, R. 65E, Sec. 12, ¼ Sec. SW¼ SE¼

6. Type of improvement WELL

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success
Well abandoned; Hand dug; wooden shoring of 2"x8"s, depth to water:

8a. Recommended action
☐ Normal maintenance ☑ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Possibly install mill onto shaft

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Newberry 10th allotment
aerial Photo # 5-12-194

See photo on Hilo Spr. write-up

Signature of Inspector	Title	Date
Jack Pfeiffer	Range Conservationist SESCA	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

260 file in Newberry allot.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

OLD NS-4-40

Job Number NONE — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	DISCOVERY SPRING

5. Location T. 31S, R. 65, Sec. 12, ¼ Sec. SW

6. Type of improvement dam

7a. Last inspection (date) 1973

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success
Spring is dry. 3' of water standing behind dam (9-18-79)
Improvements abandoned
3' cement dam built at site of natural catchment to function as a trough

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Water was here at one time, it maybe possible to sink a pipeline & drill a well here.

c. Estimated cost of maintenance needs $

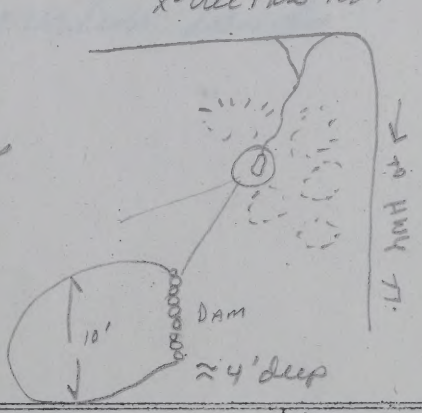
d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)
Covered under section 4 permit
on National Recreation lands
Not a BLM project
Rec. close to road
natural catchment is ≈ 10' wide x 4' deep

Newberry Mtns allotment
Aerial Photo # 5-12-797



Signature of Inspector	Title	Date
Jack Peeples	Range Con.	5-27-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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GPO 842-445

B. Barry Wildlife Tech 9-18-79

258 file in Newberry allot file

259 file in Newberry allot file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number OLD-NS-4-41

— — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	WILLOW SPRING

5. Location T. 31S , R. 65E, Sec. 14 , ¼ Sec NW

6. Type of improvement Pipeline, trough

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Pipeline disconnected from trough

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
New pipeline and trough

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Not a BLM project — on National Recreation lands
Spring runs 10-15 gallons/minute
probable bare water

Newberry Mtn. allotment
Aerial Photo 5-12-79

Signature of Inspector	Title	Date
Jack Schafer	WILDLIFE TECHNICIAN Range Con	4-25-79 5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

258

file in Newberry Allot file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number OLD NS-4-43
N/A

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SAGEBRUSH SPRING OR CORRAL SPRING

5. Location T. 31S, R. 66E, Sec. 18, ¼ Sec. SW SW

6. Type of improvement NONE

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Abandoned

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Not a BLM project - on National Recreation lands
spring is good
spring is probable base water runs seasonally 10-15 gallons/minute, runs down wash
wildlife use area

Newberry Mtn. allotment.
Bridge Canyon 15' USGS quad
Aerial Photo # 5-12-797

Signature of Inspector BURTZ/SCHAFER
Jack Schaffer

Title WILDLIFE TECHNICIANS
Range Con

Date 4-25-79
5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

262

file in Newberry allot file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	GRAPEVINE SPRINGS

5. Location T. 31S, R. 66, Sec. ~~19~~ 30 Sec below, ¼ Sec. ~~Std~~

6. Type of improvement NONE spring

7a. Last inspection *(date)*

b. Condition or success of ~~improvement~~
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Not a BLM project. ~~not~~ on R. National Recreation Land

The location of spring is T31S R66E sec 19 however the wildlife technicians found ~~it~~ spring head behind the petroglyphs T 31S R66E 24 SW¼ SW¼ w/ water running the length of GRAPE VINE CANYON. the stream flowing 50 gallons/minute

Newberry Mtn. allotment
Aerial Photo #5-12-796

Signature of Inspector BUR2 Title WILDLIFE TECHNICIAN Date 4-19-79

Jack Jeffers Ranger Con. 5-21-79

INSTRUCTIONS – District office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

263 file in Newberry allot fil

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	UNNAMED SEEP

5. Location T. 31S, R. 65E Sec. 16, ¼ Sec SW¼ SW¼

6. Type of improvement Spring

7a. Last inspection (*date*) 2-28-79

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success
Not sure I found the right spring - the one I found was just a seep - only enough water for sheep, Bighorn, and quail, and small dicky birds

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $ 0	d. Last maintenance completed (*date*)
9a. Fiscal year work programmed -0-	b. Next inspection (*date*)

Remarks (*include recommendation on remedial management practices, etc., and support with photographs*)

Not sure I found the right spring - I found just a seep - Note maintained

Newberry Mtn. allotment.
Aerial Photo 5-13-878.

Signature of Inspector	Title	Date
Jack Ferris	Range Con	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number N/A see 0239(?) t-no prop allot

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	RATTLESNAKE SPRINGS

5. Location T. 31S, R. 65E, Sec. 16, ¼ Sec. NE¼ SE¼

6. Type of improvement NONE

7a. Last inspection *(date)*

b. Condition or success of ~~improvement~~ spring
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This spring is seasonal. Producing ~ 2 gal/min at time of inspection. Spring surfaces and runs at a trickle for ~100 ft. ± 30.

Newberry Mtns. Allotment
Aerial Photo 5-13-87B

Signature of Inspector	Title	Date
BURZ / SCHAFER	WILDLIFE BIO. TECHNICIANS	4-25-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

250 file is Newberry Allot. file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	PIPE SPRING #2

5. Location T. 31S, R. 65E, Sec. ~~36~~ 25, ¼ Sec. ~~NW¼ SW¼~~ SW¼ SW¼

6. Type of improvement cement holding tank spring

7a. Last inspection *(date)*

b. Condition or success of ~~improvement~~ spring
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
SPRING DRY

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

not a BLM project on the National Recreation Lands
Cement holding tank 3/8 mile down from spring

Newberry Mtn. allotment
Aerial Photo 5-12-796

Signature of Inspector	Title	Date
BURZ Jack Geiger	WILDLIFE TECHNICIAN Ranger Con	4-19-79 5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

file in Newberry allot file

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number N/P — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DRIPPLING SPRING

5. Location T. 31S, R. 65E Sec. 36, ¼ Sec. ~~NW~~ SW

6. Type of improvement NONE

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
TROUGH ABANDONED
NO GRAZING IN THIS ALLOTMENT FOR MANY YEARS

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Needs pipeline and trough to be available for livestock use

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Probable Base H_2O
spring good producer
3 gal/min., seasonal
wildlife in area

Not a BLM project on the
National Recreation Land

Newberry Mtn. allotment
Aerial Photo # 5-12-796

Signature of Inspector	Title	Date
BURTZ/SCHAFER Jack Schaefer	WILDLIFE TECHNICIANS Range Con	4-19-79 5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–3)

GPO 842–445

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file in Newberry allot file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	UNNAMED SPRING (Petroglyphs)

5. Location T. 31S, R. 65E, Sec. 24, ¼ Sec. NW

6. Type of improvement NONE

7a. Last inspection *(date)*

b. Condition or success of ~~improvement~~ spring
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Not a BLM project on Nation Recreation Land
The spring produces >50 gal./min. according to wildlife bio.
See This spring supplies year long
+ elevations and runs the length of grapevine Spring.
grapevine springs

Newberry Mtn. allotment
Aerial Photo # 5-12-796

Signature of Inspector	Title	Date
Jack Seeley (BURZ)	Range Con	5-25-71

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

file in 271 South point allot. file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	QUAIL SPRING

5. Location T. 32S, R. 65E, Sec. ~~15~~ 14, ¼ Sec. ~~NW¼~~ NW¼

6. Type of improvement

7a. Last inspection *(date)*
3-15-79

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Not a developement just a seep

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONO

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

1 gpm est/min. just a seep - good for Bighorn & quail - quail seen in area - one Bighorn or deer track

Newberry Mtn. allotment
Aerial Photo # 5-12-794

Signature of Inspector	Title	Date
Jack M. Peffer	Range Con.	5-28-79

INSTRUCTIONS ~~District~~ Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

(2)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE — — — —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	HIKO SPRINGS CABIN

5. Location T. 32S, R. 65E, Sec. 12, ¼ Sec. SE

6. Type of improvement

7a. Last inspection *(date)* May 2 79

b. Condition or success of improvement ☐ good ☑ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

lack of maintenance

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

looks like a prospector or transients are living in the ~~cabin~~ cabin part of the time

Newberry Mtn. allotment

Signature of Inspector	Title	Date
Jack Lufkin	Range Con	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0086

Maintenance responsibility: —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HIKO SPRING

5. Location: T. 32S, R. 66E, Sec. 12, ¼ Sec. SE¼ SE¼

6. Type of improvement

7a. Last inspection *(date)*: 3-7-79

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success

not maintained

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BASE WATER
spring just flowing down wash

Hand dug well at right

big horn sheep and cattle tracks in area

flowing 5-10 ~~5~~ gal/min. at time of inspection 5-28-79

WILD LIFE TECHNICIANS EST. was 3 gal/min on 4-17-79 w/ several small 15 diameter ponds & several spr.

Northern Mtn. allotment

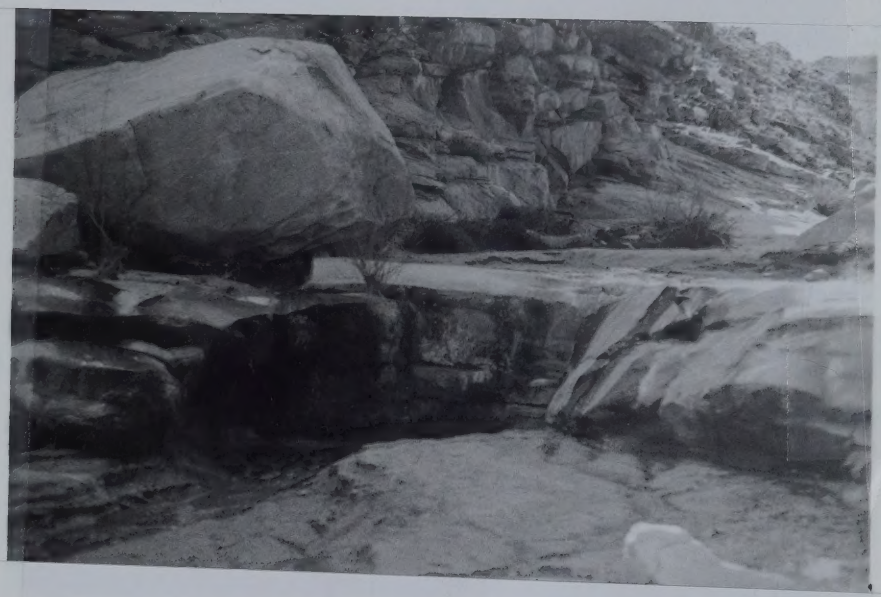
Aerial Photo # 5-12-794

Signature of Inspector	Title	Date
Jack McLeffler	Range Con	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445



Well

N. Do in N Desert Allot. Li

(5)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0141

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	02	HIKO SPR CORRAL

5. Location T. 32S, R. 65, Sec. ~~25~~ 11, ¼ Sec. SE

6. Type of improvement Corral

7a. Last inspection *(date)* 3-1979

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

being maintained

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Not being used to any extent -

permittee has not run cattle in this allot. for at least 10 years

Newberry Mtn. allotment
Aerial Photo # 5-12-794

Signature of Inspector	Title	Date
Jack McGeffer	Range Con.	5-28-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

file in Newberry allot. file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0230

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HOME SPRING WELL

5. Location T. 32S, R. 66, Sec. 28, ¼ Sec. SE

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Newberry allotment
on private land - Not equipped. permittee
has not run cattle for at leased 10 years

Newberry Mtn. allotment
Aerial Photo # 5-11-708

Signature of Inspector	Title	Date
Jack Gallen	Range Con.	5-27-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 • 445

file in Newberry allot. file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

④

Job Number OLD NS-4-114

— — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HOME SPRINGS CORRAL

5. Location T. 32S R. 66, Sec. 28, ¼ Sec. SE

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

on private lands - not a project

Newberry Mtn allotment
Aerial Photo #5-11-708

Signature of Inspector	Title	Date
Jack Shaffer	Range Con.	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	BRIDGE CANYON SPRING

5. Location T. 31S, R. 65E, Sec. 1, ¼ Sec. NE¼ SE¼

6. Type of improvement NONE

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Seasonal spring forming intermittent stream down Bridge canyon. Flow @ 10 gallons/minute.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
MAY BE DEVELOPED AS A WILDLIFE WATER OR SEASONAL LIVESTOCK WATER. (January)

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Newberry Mtn. allotment
Aerial Photo # 5-12-796
wildlife photo
Roll 1, # 7-8

BLM Library
Denver Federal Center
Bldg. 85, OC-521
P.O. Box 25047
Denver, CO 80225

Signature of Inspector	Title	Date
B. Berry	Wildlife Technician	4-18-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number N/A

— — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED WELL ON X-TREE PASS ROAD

5. Location T. 31S, R. 65E, Sec. , ¼ Sec. 9

6. Type of improvement well

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

old well site, well producing 1 2-3 gal/min at time of inspection; well has water lying.

Aerial Photo # 5-13-878

Signature of Inspector	Title	Date
BURT SCHAFER	WILDLIFE BIO. TECHNICIANS	4-25-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

657 file Newberry allot. file

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number None

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
--	--	--	FIA POS Water

5. Location T. 32S R. 65E, Sec. 15, NW¼NE¼ ¼ Sec.

6. Type of improvement hand dug well

7a. Last inspection *(date)* 3-9-79

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
well constructed

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Not equipped at present time

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Not a range project of record

hand dug well lined with brick, about 6' in diameter; 10' feet deep; 1' of water in bottom; no pump or mill; Covered with wooden lid.

Signature of Inspector	Title	Date
Jack Heffer	Range Co.	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 - 445

should now be west of X-mas Tree Pass Allot.

(5) OLD # NS-4-106

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE — —	RATTLESNAKE FENCE

5. Location T. 31S, R. 65E, Sec. 10, ¼ Sec. SW

6. Type of improvement FENCE

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
NOT USED
NOT MAINTAINED
Fence down along portions of its length.
GATE across X-mas Tree Pass Rd. left open always.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This fence has not ~~been~~ served ~~of~~ any function for several yrs.
Its importance ~~may be~~ is that the operator believes this to be the boundary of his allotment this does not match with BLM's records.
there is no need to repair fence since no grazing occurs at this vicinity
If fence is needed in the future a cattleguard must be installed along X-mas Tree Pass Rd. because of the ~~heavy~~ traffic.

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	4-20-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

CLARK COUNTY WATER AND MANAGEMENT FACILITY INVENTORY, STATELINE-ESMERALDA RESOURCE AREA RANGE STAFF, 1979. SURVEY DONE IN SUPPORT OF CLARK COUNTY URA STEP II.

WATER INVENTORY WRITEUP#/URA OVERLAY KEY #:
or MANAGEMENT FACILITY INVENTORY WRITEUP #: (5)
BLM IMPROVEMENT NUMBER: (04) NS-4-106
NAME: RATTLESNAKE FENCE
LOCATION T 31S R 65E Sec 10 SW
DATE PHOTO TAKEN: 4-20-79

TRUSTEES - BANKS

Freteba Pks.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0248

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DEEP WELL

5. Location T. 30S, R. , Sec. , ¼ Sec.

6. Type of improvement WELL, WATERHAUL, TROUGH, WINDMILL

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
well collapsed 10 years ago
windmill + tower in good shape
waterhaul in good condition

Christmas Tree Pass allot.
Aerial Photo #7-15-109DM

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

Describe needed repairs or treatment
Drill new well
Authorize waterhaul until Pittman well site is equipped.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Base water, sec. 4 permit.
Operator has not made an attempt to redrill well however hauls water to site. It is Myers intention to equip the old Pittman shaft (about 2 miles east) with the windmill, + storage tank from this well.
well: casing 5" DIA. at ground level.
windmill: Good condition, tower 50', mill, 4' DIA., sucker rod and leathers removed.
STORAGE TANK: Metal corrugated 25' high x 16.5' DIA., base of storage tank is a corrugated trough 17' DIA. x 3' deep with the larger tank set inside the circular trough. Concrete was poured around the base.
(over)

Signature of Inspector	Title	Date
John C. Kenney	Range Conservationist SEA	10-18-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

storage tank is not connected to cement trough. Cement trough located in corral. It is 20' long x 5' wide x 16" deep, this trough abandoned but in useable condition. Trough connected from storage tank with 80' of pipeline; this flow is regulated by a valve.

Waterhauls: 2 square metal storage tanks. Each 7' long x 5' wide x 5' deep; each tank with 1¼" plastic pipe each w/ valves. Both fed into trough via 30' of pipeline. Trough ½ cylinder equipped w/ float valve, wooden float valve cover. Trough 11' x 6' x 18" deep. No water being hauled at time of inspection. 4 wooden railroad ties used form a livestock platform.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number
— NONE —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	PITMAN WELL

5. Location T. 30S, R. 64E, Sec. 9, ¼ Sec. NE NE

6. Type of improvement 2 shafts

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
1 shaft is collapsed
no pump on good shaft

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

Describe needed repairs or treatment
Install pump to good shaft. Windmill from deep well can be used.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
This is an old abandoned well site. Shirley Myers, the operator plans to transfer grazing privileges from deep well to this shaft using the equipment at deep well. The well shaft is ≈ 200' deep w/ a casing of 14" DIA. Production is estimated at ≈ 40 gallons/minute.

Christmas tree Pac allotment
Aerial Photo # 7-15-1080 A

Signature of Inspector	Title	Date
John Jamison Jack Pfeiffer	Range Conservationist SCSA " "	10-18-79 3-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

265 (19) X Mazatzal pas Allot.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4344

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	Cottonwood Spring + Corral

5. Location T. 31S, R. 65E, Sec. 18 (17 see below), ¼ Sec. ~~NE~~

6. Type of improvement Spring & Corrals (Pipeline trough)

7a. Last inspection *(date)* 3-2-79

b. Condition or success of improvement
☒ ~~good~~ ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
~~Maintained~~ Pipeline needs to be buried better so it won't be vandalized. Water yearlong at this spring. Sharkey Nipps states that water level at Cottonwood always remains the same, not fluctuating w/ PPT.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
~~Haul~~ Bury pipeline. Connect pipeline to lower spring source. Excavate old (upper) spring source.

c. Estimated cost of maintenance needs $

d. Last maintenance completed 5

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

flow 1 gal/min at trough (5-28-79)

T 31S R65E Sec. 17 SW¼NW¼
18 SE¼ NE¼

~~This~~ spring ~~has~~ 2 sources both in Sec. 17 SW¼ NW¼ plus one old dry source above ~~these tanks~~. This dry source is a small depression with an old pipeline originating here. About 100' further below this down the wash is a natural catchment of the granite bedrock. This is about 6' long × 3' wide × 2' deep. Water is filling this catchment to a depth of 1 foot. From here originates a 1¼" plastic pipeline which runs ¼ mile down the drainage.

Aerial Photo # 5-13-878

(over)

Signature of Inspector	Title	Date
Jack Laffer	Range Con.	5-28-79

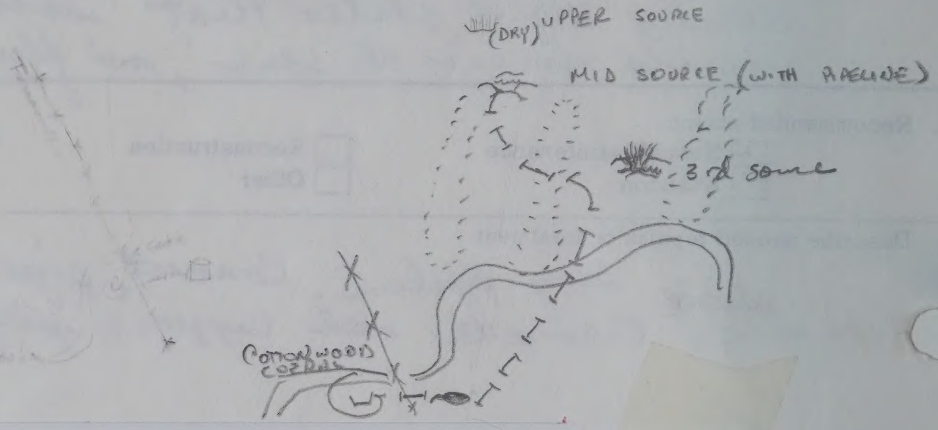
INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

and over hilly terrain to a large storage tank approximately 25' high x 16'7" DIA. From the storage tank a 1¼" plastic pipeline feeds a cement water trough approximately 20' long x 5' wide x 6" deep. at time of second inspection (10-19-79) water was not present in storage tank & trough.

Lower source: about 100 yds to south east is a spring source which is a natural catchment of granite bedrock. It is approximately 10' long x 6' wide x 3' deep. Water was present about the 1½' standing in catchment, old pipeline present but not functional. Cattle water at catchment.



647 + macs tree pass allot.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0671

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	THOMAS Well #(0671)

5. Location T. 30S, R. 65E Sec. 31, ¼ Sec. NE SE

6. Type of improvement Well

7a. Last inspection *(date)* 3-2-79

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Not Maintained

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other Keep project still use corral ~~well~~ trough

b. Describe needed repairs or treatment
a couple of post in the fence need to be reset & fence tighten-up

c. Estimated cost of maintenance needs $ 30-

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*.

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Sec 4 permit
wind mill gone-
Corrals & water trough are still usable and being used
Well 35' deep
Christmas Tree Pass
Aerial Photo # 5-13-880

Signature of Inspector	Title	Date
Jack Geffer	Range Con.	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

264
264
654

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4 0224

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	ROMAN SPRING

5. Location T. 31S, R. 65E, Sec. 4 (unsurveyed), ¼ Sec. NW NE

6. Type of improvement OLD WELL, TROUGH, CORRAL

7a. Last inspection *(date)* 3-27-1978

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure
good potential

c. Apparent reasons for failure or success
Lack of maintenance

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Install pump to well
Drill spring source; install collection device
Install pipeline and troughs
Fence spring source

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This spring offered as base in priority sys? The spring is a collection of four seeps along old roman wash. The only spring development which is still functional is a circular trough serving as a collection device at on seep. Fifty feet from the trough is an old well shaft which was dug by Gene Myers who had installed a pump jack at the time of this inspection water in the shaft was at 15', in March of 1978, also a good rainfall year the water level was at 40'. This spring is a good dependable water source and is being considered by the State Fish + Game for Big Horn development. Corral at site is abandoned. (cont)

Signature of Inspector	Title	Date
John C Jenney	Range Conservationist SERA	4-19-79

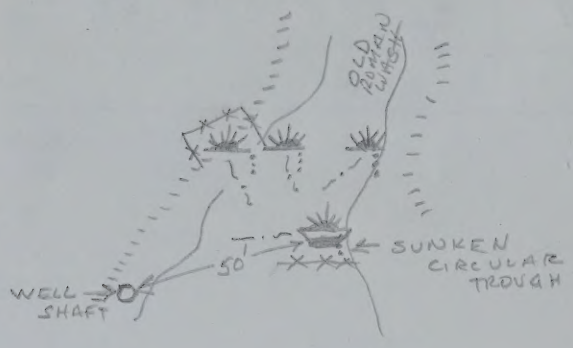
INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

There is an abandoned but usable trough at the site. (#0244
Some are using the area. The combined production of the spring is approximately ½ - 1 gallon/min.

Sketch of site:



Christmas Tree Pass Allotment
Homer Mtn. 15' USGS QUAD
Aerial Photo # 5-13-880

CLARK COUNTY WATER AND MANAGEMENT FACILITY INVENTORY, STATELINE-ESMEFALDA RESOURCE AREA RANGE STAFF, 1979. SURVEY DONE IN SUPPORT OF CLARK COUNTY URA STEP II.

WATER INVENTORY WRITEUP#/URA OVERLAY KEY #: 264
or MANAGEMENT FACILITY INVENTORY WRITEUP #:
BLM IMPROVEMENT NUMBER: 0224
NAME: ROMAN SPRING
LOCATION T31S R65E sec. 4 NW/NE
DATE PHOTO TAKEN: 4-19-79

CLARK COUNTY WATER AND MANAGEMENT FACILITY INVENTORY, STATELINE-ESMERALDA RESOURCE AREA RANGE STAFF, 1979. SURVEY DONE IN SUPPORT OF CLARK COUNTY URA STEP II.

WATER INVENTORY WRITEUP#/URA OVERLAY KEY #: 264
or MANAGEMENT FACILITY INVENTORY WRITEUP #:
BLM IMPROVEMENT NUMBER: 0224
NAME: ROMAN SPRING
LOCATION T 31S R65E Sec. 4 NW/NE
DATE PHOTO TAKEN: 4-19-79

CLARK COUNTY WATER AND MANAGEMENT FACILITY INVENTORY, STATELINE-ESMERALDA RESOURCE AREA RANGE STAFF, 1979. SURVEY DONE IN SUPPORT OF CLARK COUNTY URA STEP II.

WATER INVENTORY WRITEUP#/URA OVERLAY KEY #: 654
or MANAGEMENT FACILITY INVENTORY WRITEUP #:
BLM IMPROVEMENT NUMBER:
NAME: ROMAN SPRING WELL
LOCATION T 31S R 65E Sec. 4 NW
DATE PHOTO TAKEN: 4-19-79

267 267

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	— —	YELLOWSTONE SPRING

5. Location T. 31S, R. 65E, Sec. 4, ¼ Sec. SW (visory. SE)

6. Type of improvement Trough

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Ephemeral spring runs well in good rainfall years.
~ 100 gallon trough full.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None
good potential wildlife developement

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

No sign of big game, nests or burrows, or livestock use.
Stream flows above ground for a distance of 100 feet
to a ~~100 gal~~ Circular Stock tank sunken in ground. tank full.
Stream flow ~ 3/4 gal. / min on this date.
Old fence down, protected spring head.
Can only reach by foot.
X- mas tree pass allotment
Aerial Photo # 5-13-880

Signature of Inspector	Title	Date
John C Fleming	RC SERA	4-19-71

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

CLARK COUNTY WATER AND MANAGEMENT FACILITY INVENTORY, STATELINE-ESMERALDA RESOURCE AREA RANGE STAFF, 1979. SURVEY DONE IN SUPPORT OF CLARK COUNTY URA STEP II.

WATER INVENTORY WRITEUP#/URA OVERLAY KEY #: 267
or MANAGEMENT FACILITY INVENTORY WRITEUP #:
BLM IMPROVEMENT NUMBER: (OLD) N5-4-120
NAME: YELLOWSTONE SPRING
LOCATION T31S R.65E SEC. 4 SW/SE
DATE PHOTO TAKEN: 4-19-79

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number (NONE)

— — — —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE — —	Myers H_2O Haul + Trough (Cal-Nev-Ari)

5. Location T. 30S, R. 64E, Sec. 31, ¼ Sec. SE

6. Type of improvement STORAGE TANK + Trough

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained + used

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
BIRD LADDER or float.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This improvement HAS NOT PERMIT OR CO-OP AGREEMENT.
WATER HAUL STORAGE TANK ~ 600 gallons.

TROUGH - 150 gallon. POWDER RIVER TROUGH W/ FLOAT VALVE
NO Bird ladder or float.

Christmas TREE allotment
Aerial # 5-15-1078
Homer Mtn. 15' USGS QUAD

Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SERA	4-26-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

X mass tru pass allot

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	Loran Wales trough

5. Location T. 30S, R. 64E, Sec. 20, SW NE ¼ Sec. ~~SE~~

6. Type of improvement H_2O development

7a. Last inspection *(date)*: 3-9-79

b. Condition or success of improvement
☒ ~~good~~ ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained w/o sled ladder.
short 100' line from pump station which pumps water up to Loran Coast Guard station.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other legalize

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

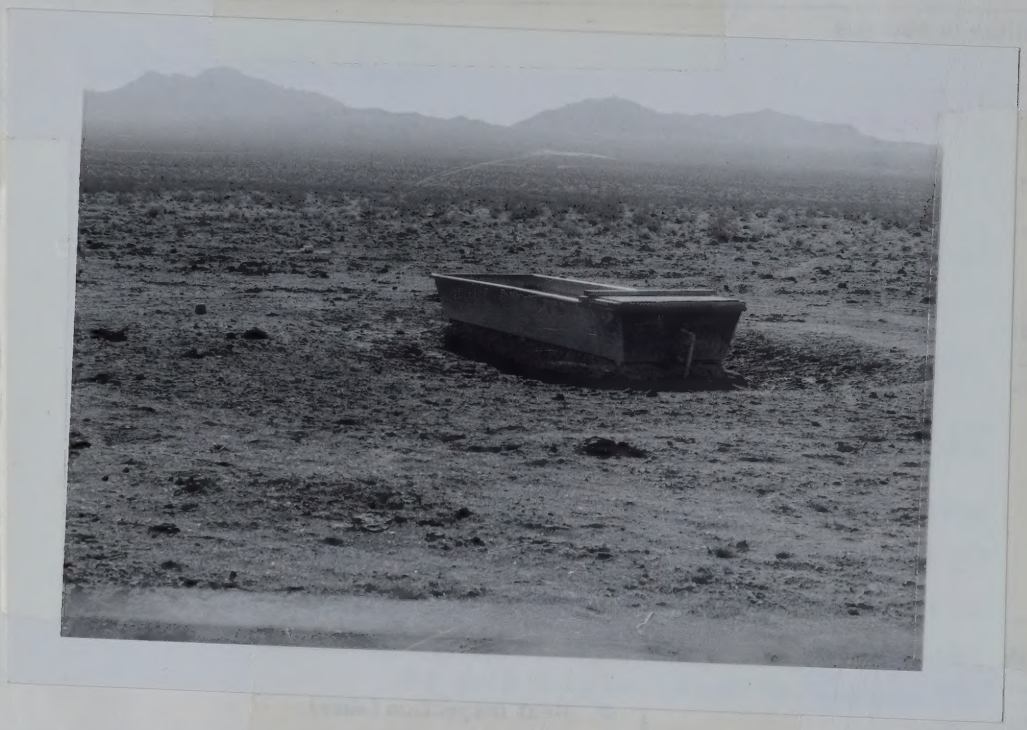
project is in trespass
aerial Photo #
7-15-107BA

Signature of Inspector	Title	Date
Jack Lafler	Range Con	5-25-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445



655 * Mass tree pass ALLot

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0003

Maintenance responsibility: —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	Juniper Well *

5. Location: T. 31S, R. 64E Sec. 25, ¼ Sec. SE

6. Type of improvement: Well

7a. Last inspection *(date)*: 3-2-79

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success
Not maintained

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☑ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

abandon this project - not being used or maintained
well 35' deep

Christmas Tree Pass
Aerial Photo # 5-14-9 72
Jack C. Pfeiffer

Signature of Inspector	Title	Date
	Range Con.	3-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

x mass tree pass allot

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0242

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	Battleaxe Well & Corrals

5. Location T. 30S, R. 65E, Sec. 31, ¼ Sec. SE SE

6. Type of improvement Well & Corrals

7a. Last inspection *(date)* 3-2-79

b. Condition or success of improvement
☐ good ☑ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Wind mill missing - not maintained.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Corrals and trough still used by permittee

Project should be allowed for corrals & water haul well 35' deep

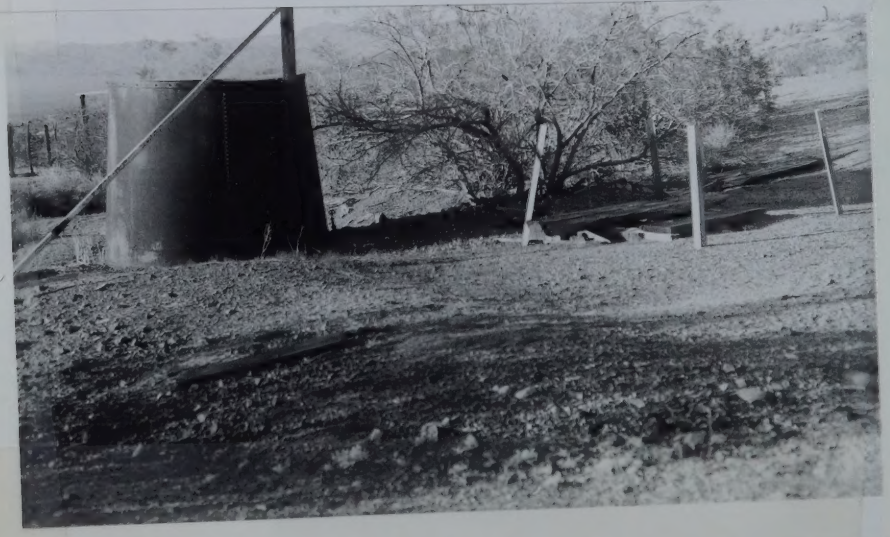
Christmas Tree Pass
Aerial Photo # 5-13-880

Signature of Inspector	Title	Date
Jack Geiger	Range Con.	5-29-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445



656

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	UNKNOWN WELL SHAFT NEXT TO X-mas Tree Pass ROAD SWANKS WELLS

5. Location T. 31S, R. 65E, Sec. 8, ¼ Sec. SWNW NE

6. Type of improvement well + trough + corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
No maintainance
Corral down
No pump or windmill
trough dry
Location of well is to close to well traveled X-mas Tree Pass Rd

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
Fence highway and put in windmill or pump, pipeline, troughs

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Well shaft has water 50 feet below surface.

Christmas Tree Pass allotment
Aerial Photo # 5-13-880

Signature of Inspector	Title	Date
John C Jamroz	Range Con.	4-19-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

☆ GPO 1975-687-354-116

CLARK COUNTY WATER AND MANAGEMENT FACILITY INVENTORY, STATELINE-ESMEFALDA RESOURCE AREA RANGE STAFF, 1979. SURVEY DONE IN SUPPORT OF CLARK COUNTY URA STEP II.

WATER INVENTORY WRITEUP#/URA OVERLAY KEY #: 656
or MANAGEMENT FACILITY INVENTORY WRITEUP #:
BLM IMPROVEMENT NUMBER: (OLD) N5-4-1
NAME: SWAIN'S WELL
LOCATION T31S R65E Sec. 8 SW/NW
DATE PHOTO TAKEN: 4-19-79

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

2666

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	RAT'S NEST SPRING

5. Location T. 31S, R. 65E, Sec. 17, ¼ Sec. SW

6. Type of improvement NONE

7a. Last inspection *(date)*

b. Condition or success of improvement NONE
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
unimproved seep probably dries up. ~~Has~~

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

production UNK ~~5-10 gals~~ / minute
probably ephemeral
just a small seep

There is question as to whether this is the Rat's nest spring referred to by Case file BPS records as there is no evidence of improvement on the ground. The operator is unaware of any spring at this location known as Rats nest. He refers to the Hand Dug well at T R sec. ¼ as Rat nest.

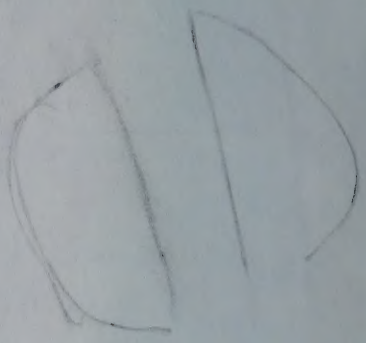
Christmas Tree Pass
Aerial Photo 5-13-878

Signature of Inspector	Title	Date
Jack Pfeiffer	Range Conservationist SEPA	

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445



653

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	BAI'S_NEST_HAND_DUG_WELL

5. Location T. 31S, R. 65E, Sec. 9, ¼ Sec. NW SW

6. Type of improvement HAND DUG WELL

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☑ poor ☐ failure

c. Apparent reasons for failure or success
The well seems to have been filled in with sand, gravel, and mud from the adjacent wash. The operator dips the well out, which will fill with water for a short period of time. It would probably provide enough water for 5-10 head for 3 months having a good rainfall year. No water in well at time of inspection but was used for watering bulls just a month previous.

8a. Recommended action
☐ Normal maintenance ☑ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other
The well is seasonal probably has water 4 mos. on a good y.

b. Describe needed repairs or treatment
Needs to be dug out further and a better improvement installed, i.e. some shoring, pipeline, and trough.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
The well is located in a wash over which ground water flows for a few months in the spring. The amount and duration the water is available depends on amount of rainfall.
The well is 5½' DIA x 6' deep, one side of the depression is built up w/ rocks. Production UNK.

Christmas Tree Pass Allotment
Aerial Photo # 5-13-880

Signature of Inspector	Title	Date
J. Janney	Range Conservationist SCSA	11-21-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(6)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0252

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DEEP WELL CORRAL

5. Location T. 30S, R. 64E, Sec. 5, ¼ Sec. NE NE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
One corral fence is down

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

Describe needed repairs or treatment
String new barbed wire on smaller corral

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Corral is of 3 small corrals:
80' x 55' corral of railroad tie posts set 2' apart, page wire 5' high (good condition) w/ squeeze chute.
80' x 55' corral of same material (good condition)
38' x 121' corral of same material in poor condition.
Section 4 permit

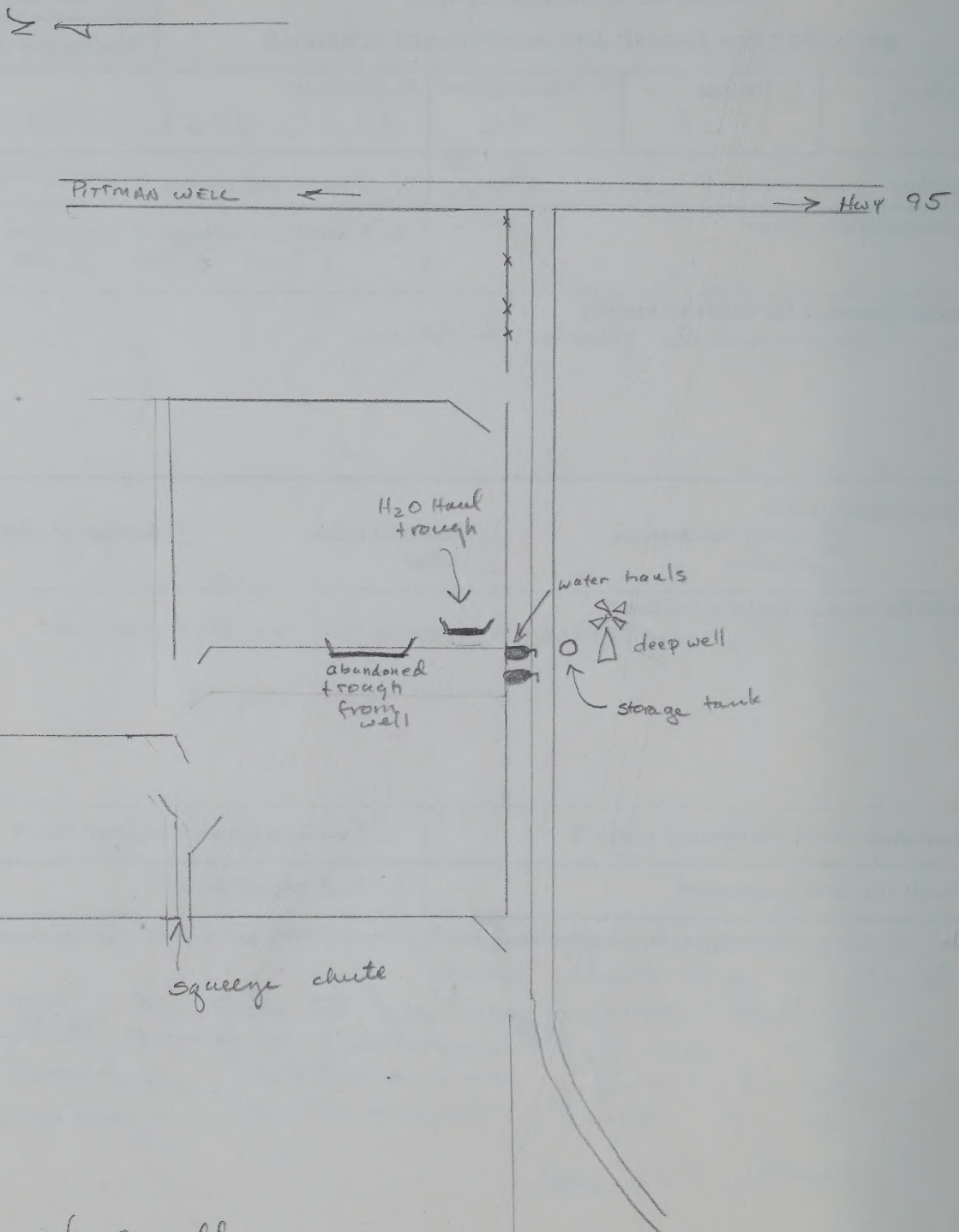
Christmas Tree Pass
Aerial Photo # 7-15-1080A

Signature of Inspector	Title	Date
John C Janney	Range Conservationist	10-19-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445


PITTMAN WELL
Hwy 95
H_2O Haul trough
water hauls
deep well
abandoned trough from well
storage tank
squeeze chute
deep well holding pasture

(7)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DEER HOLDING CORRAL

5. Location T. 30S, R. 64E, Sec. 5, ¼ Sec. NE¼ (29S 64E 32,33 SEC)

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Some strands of barbed wire loose.
Still used in gathering

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Tighten bottom wire.
Obtain a permit and make project file

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
5 sided holding pasture of railroad ties 16.5' apart. fenced w/ 4 strands of barbed wire, strands spaced 15", 11", 11", 10".

Searchlight 15' USGS QUAD
Christmas Tree Pass allotment
Aerial Photo # 7-15-1080A

Signature of Inspector	Title	Date
John C Jamog	Range Conservationist SCS	10-19-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 3505

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	MYERS HWY FENCE EXT

5. Location T. 32S, R. 65E, Sec. 6, 7, ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Relatively new fence, strands loosely strung in places.
Fence built to BLM specifications.
Post/strand fasteners missing in places.
Fence still nearly much functional

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Install stays for tightening strands and post/strand fasteners.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
4-strand barbed wire, spaced 17", 10", 10", 14", total height 52"
Steel posts 17' apart
juniper corner posts and gate posts.

Christmas Tree Pass
Aerial Photo # 5-13-876

Signature of Inspector	Title	Date
John Gurney	Range Conser. SERA	11-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 3506

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	MYERS HIGHWAY FENCE

5. Location T. 32S 32S, R. 64E 64E, Sec. 2,3,4,5,7 11,12, ¼ Sec.

6. Type of improvement: Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Well maintained, constructed well.
Built to BLM specs.

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment NONE
Legal: T 29S R 63E Sec. 25, 36
T 30S R. 63E Sec. 1, 12, 13, 24
T 30S R. 64E Sec. 18, 19, 20, 31
T 31S R. 64E Sec 6, 7, 8, 19
T 31S R. 64E Sec. 32, 29, 20

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Fence is 4 strand barbed, spacing 15", 10", 10", 13". Total height 49". Steel posts set 12' apart no stays. Fence runs approximately 12 miles along east side of HWY 95 from Sutcliffe Pk. allot. south to Route 77 approximately 4.5 miles east from this point along north side of Route 77 to Myers HWY Fence extension (# 3505). the fence marks the western + southern boundary of the Christmas Tree Pass allotment.

Homer Mtn. 15 USGS QUAD
Christmas Tree Pass
Aerial Photo # 5-14-970, 7-15-1074A, 5-15-1076, 5-15-1076A

Signature of Inspector	Title	Date
John C Janney	Mtg Con	11-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(10)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4082

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	NEWBERRY ALLOTMENT FENCE

5. Location T. see below, R. , Sec. , ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Fairly new fence. Made to BLM standards. Strung tight.

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Fence of 4 strand barbed wire, spaced 11", 11", 11", 9"; total hieght 40". Steel posts set 19' apart. some stays for tightening but not at regular intervals.

Christmas Tree Pass
Aerial Photo 5-13-876

Signature of Inspector	Title	Date
John C Jamison	Range Conserv. SERA	10-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(11)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 3515

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	MYERS DAVIS ALLOTMENT DIVISION FENCE

5. Location (see below) T. , R. , Sec. , ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Some strands of wire loose.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

Describe needed repairs or treatment
attach stays to tighten wire.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Legal: T 29S R63E Sec. 15
T 29S R64E Sec. 30, 29, 28, 33, 34,
T 30S R64E Sec. 2, 1

Fence: 4 strand barbed wire; spacing between wire is 18", 11", 11", 14" total height is 55". Steel posts spaced 19' apart. No stays. Corner posts and gates of juniper posts.

Fence forms boundary of Christmas tree pass allotment and Butler Peaks.

Christmas Tree Pass allotment
aerial photo # 7-16-1186, 7-15-1080A, 7-15-1082A

Signature of Inspector	Title	Date
John C Kamrog	Range Conservationist SERA	10-18-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

30 > CHC 30 NE NW

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(12)

Job Number 3511

Maintenance responsibility 1

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	NIPTON CATTLEGUARD

5. Location T. 31S, R. 64E, Sec. 7, ¼ Sec. NE NE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Rusting
Ditch clean

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Paint

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Steel guard 8'x12', w/ clean out plate
Steel wings, good cond.

Guard services rd. to Lorin Coast guard station thru Myers HWY fence.

Christmas Tree Pass
Searchlight USGS 15' QUAD
Aerial Photo # 7-16-1184

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	11-15-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(13)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 3511

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	NIXTON CATTLEGUARD

5. Location T. 29 S, R. 63 E, Sec. 36, ¼ Sec. SE NW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Ditch filled in to depth of 1', metal of guard rusting

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

Describe needed repairs or treatment
Clean out ditch
Repaint cattleguard.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Guard steel, w/clean out plate, 8'x12', probably a cement base (pit filled in over base), wings steel in good condition.

Guard services road to deep well thru Myers Hwy fence.

Christmas Tree Pass
aerial Photo # 7-16-186

Signature of Inspector	Title	Date
John C Jenney	Range Conservationist SCSA	10-18-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(14)

Job Number 4018

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	MYERS CATTLEGUARD

5. Location T. 32S, R. 64E, Sec. 12, ¼ Sec. SENW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Ditch clean
Rusting, needs paint job

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Guard steel 8'x12', w/ clean out plate, cement base.
Wings steel in good condition

Guard services Pipeline rd. through Myers Hwy Fence
Christmas Tree Pass
Aerial Photo # 5-17-970

Signature of Inspector	Title	Date
John C Lawrence	Range Conservationist	11-15-79

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Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(15)

Job Number ____

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	FENCE EXT. CATTLEGUARD

5. Location T. 32S, R. 65E, Sec. 7, ¼ Sec. NE NW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☑ fair ☑ poor ☐ failure

c. Apparent reasons for failure or success

NO CLEAN OUT PLATE
DITCH completely filled in ¼ of it width.
CATTLE CAN WALK ACROSS GUARD

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT DITCH.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Cattleguard: steel 12' X 8', w/o CLEAN OUT PLATE, cement base
wings: steel, good condition

Cattleguard services Powerline service road through Myers hwy. fence extension (#3505)
Christmas Tree Pass
Aerial Photo # 5-13-87L
Power Companies responsibility probably.

Signature of Inspector	Title	Date
John C Jennings	Range Con. SERA	11-15-79

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(16)

Job Number

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	J-L-L-L-L CATTLEGUARD

5. Location T. 32S, R. 64E, Sec. 12, ¼ Sec. NE SE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Ditch clean
Needs new paint, rusting.

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None
NOT BLM responsibility

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Steel guard 8'x12', c/o clean out plate, Cement base
steel wings in good condition.

Old telephone line rd. through open H&T Fence.

Christmas Tree Pass
Homer Mtn. 15' USGS QUAD
Aerial Photo 5-15-1078

Signature of Inspector	Title	Date
John L. Flowers	Range Con. SERA	11-15-79

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 18 — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED

5. Location T. 29S, R. 63E, Sec. 25, ¼ Sec. SE SE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Three 6" sections on each of three rungs removed. Cut with a torch. The pieces removed don't hamper the usefulness of the cattleguard but may cause tire damage.
3' gap from guard to bottom of ditch.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

Describe needed repairs or treatment
Repair rungs, 3, 6" sections of steel should be rewelded over gaps.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Cattleguard is steel 8'x14'. No clean out plate. cement base. Steel wings are in good condition. set in cement.

cattleguard services KV line road parallel to pipeline road through Davis / Myers allotment Boundry fence.

Christmas Tree Pass allotment
Aerial Photo. # 7-16-1186

Possibly the power company installed this cattleguard

Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SCRA	10-21-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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CRESCENT PK. AMP

CRESCENT PK. AMP

648

OLD NS-4-19

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0037

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit STATELINE	4. Job Name
NV	05	04	JACK'S WELL

5. Location T. 30S, R. 62E, Sec. 4, ¼ Sec SE

6. Type of improvement WELL - TROUGHS

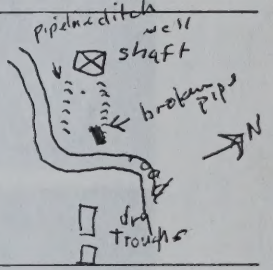
7a. Last inspection *(date)* 10-03-73

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
JACK'S WELL PROBABLY DOESN'T PRODUCE MUCH ON POOR RAINFALL YRS. ON GOOD YRS.

8a. Recommended action
? ☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
1" plastic pipe (overflow or pipeline to troughs?) broken. Producing ⅛ gallon/minute



c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Section 4 permit

The well is not improved with a windmill or pump. The old shaft remains and a pipeline sunken into the shaft. H_2O runs to the storage tank + troughs below by gravity. ~~An old corral~~

Dove + Quail in area.
Scenic
1 Trough ~ 300 gallons. } Dry
1 Trough ~ 100 gallons }

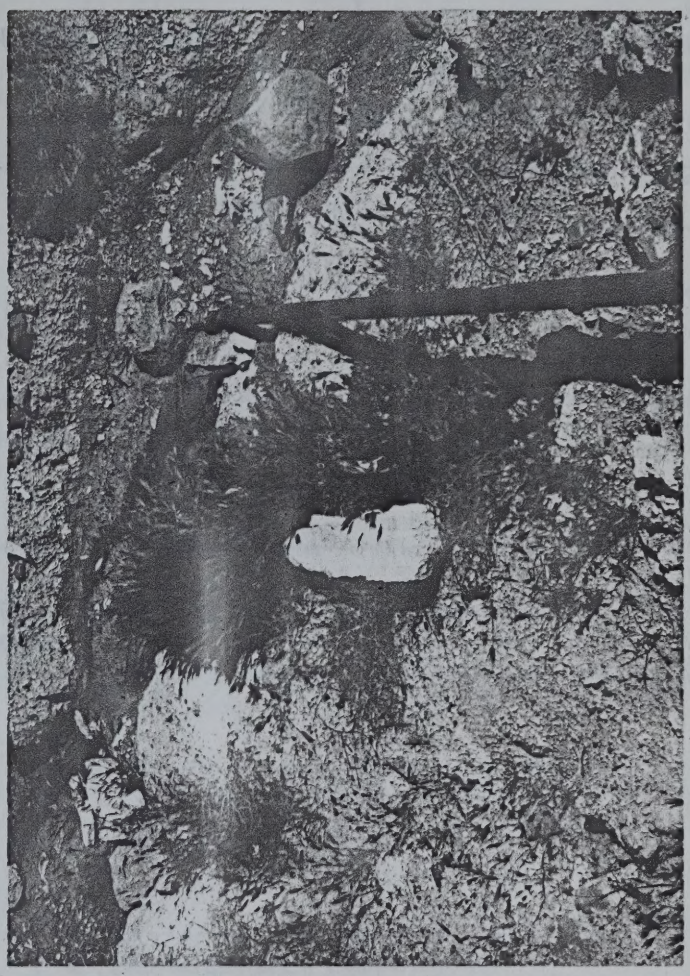
Signature of Inspector	Title	Date
John C Jamrog	Range Conservationist SERA	4-26-77

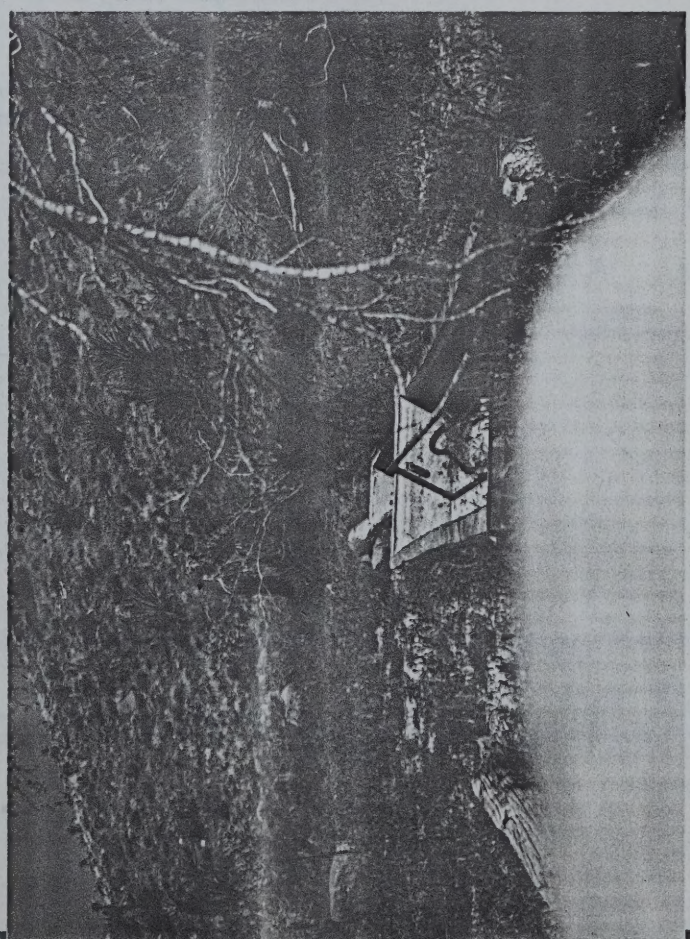
INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

Jacks Will
Project # 0037
J. Jimroy. 4-26-79





UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4284

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit (STATELINE)	4. Job Name
NV	05	01	JACK'S WECC PIPELINE

5. Location T. 30S, R. 62E, Sec. 1, 2, 3, 4, ¼ Sec.

6. Type of improvement PIPELINE, STORAGE TANK, 2 TROUGHS

7a. Last inspection *(date)*
None after built

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained
STORAGE TANK FILLED TO 1,100 gallons (1,500 gallon capacity)
WATER SHOULD BE PROVIDED FOR Doves, etc. ~~by~~ during.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
2 Bird Ladders needed

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

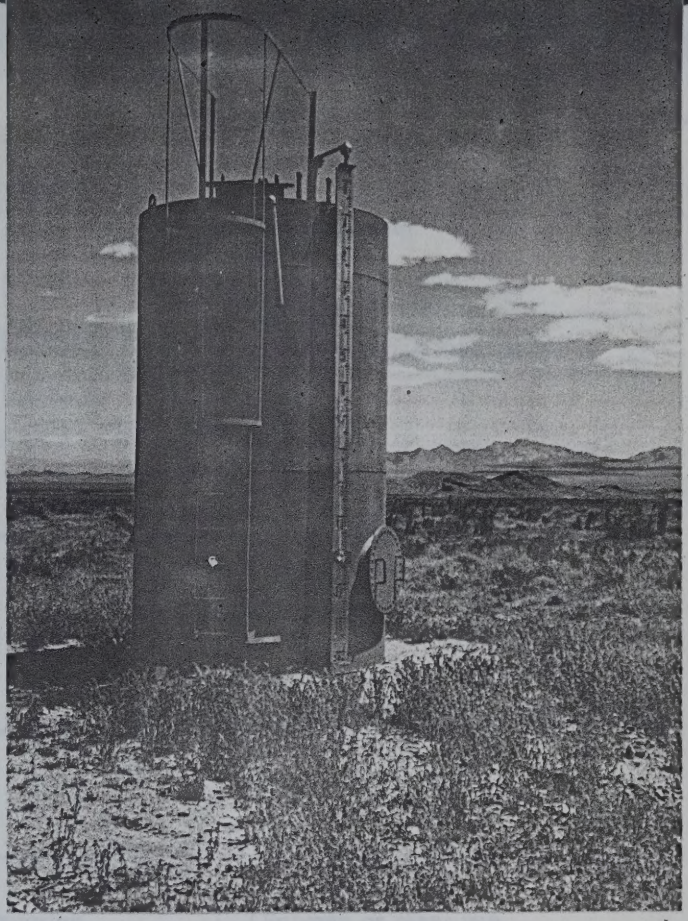
150 gallon trough w/ FLOAT VALVE LOCATED T 30 S, R 62E Sec. 1 (SE¼) - No bird ladder
150 gallon " " " " " " Sec. 2 (center) - No bird ladder
~~500~~ 1,500 gallon STORAGE TANK LOCATED T30 S, R 62E Sec. 2 (center)

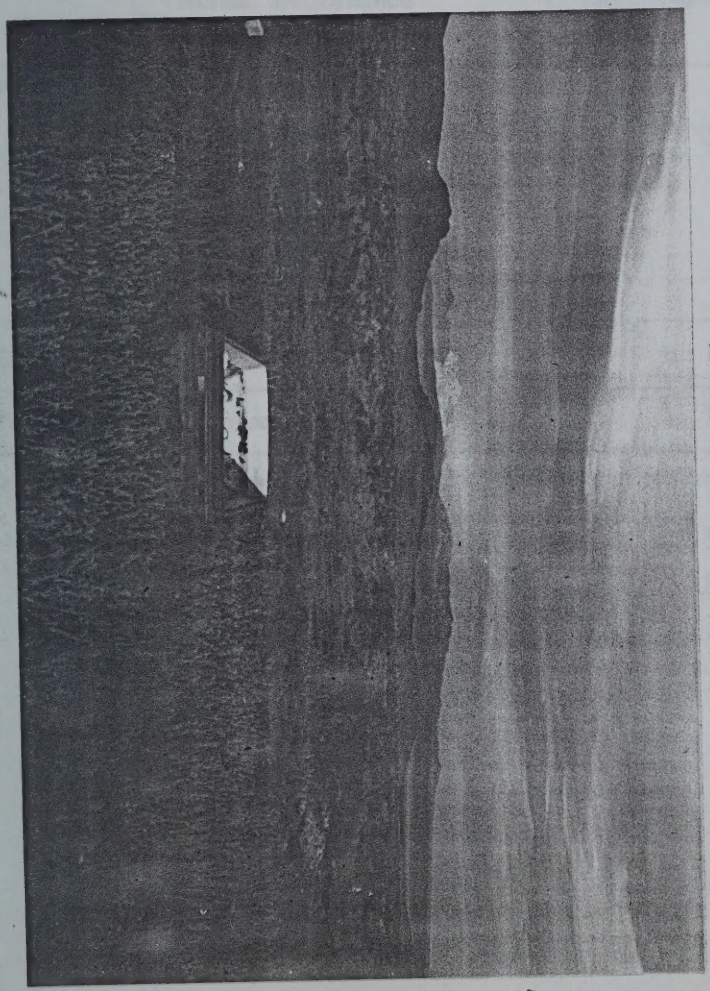
On this date valves on storage tank shut off no water getting to troughs.

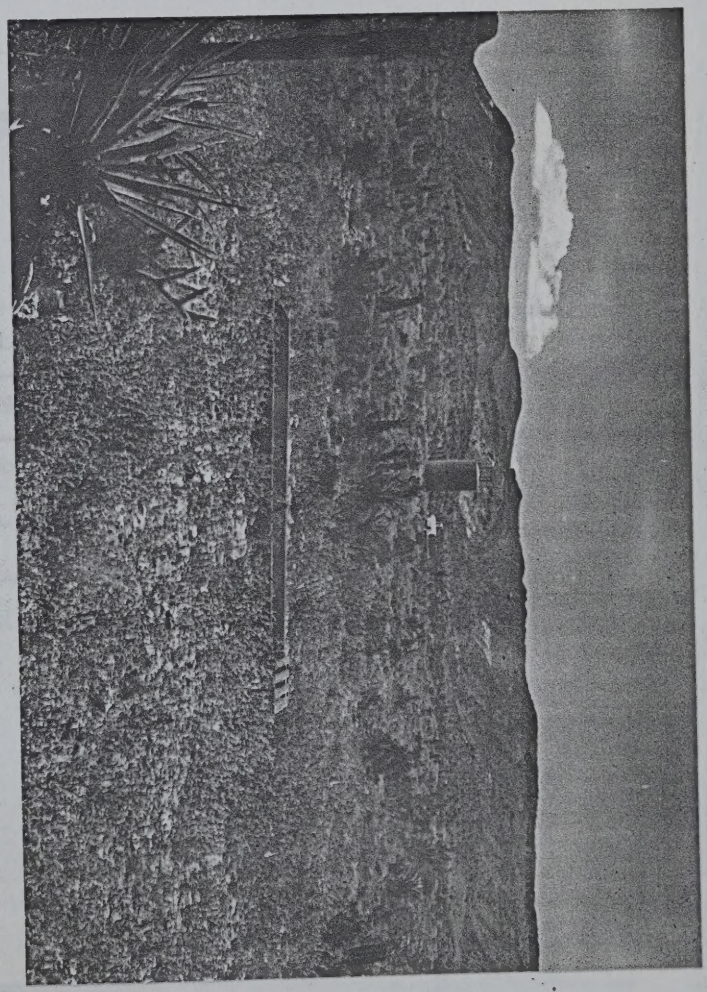
Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	4-26-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)
GPO 842–445







Jack's Wedl P.L.
#4284.

J. Jmrog
4-26-79

No project # in Card index or case file

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE 04	LEWIS HOLES

5. Location T. 30S, R. 62E, Sec. 15, ¼ Sec. SE¼ NW¼

6. Type of improvement Seep, pipeline, trough

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
lack of maintainance + use
Probably does not produce much H_2O except on good rainfall years.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
Pipeline replaced + attached to trough

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

2" plastic pipe runs from old mine shaft 100 feet. broken about 20' from trough. Pipeline above ground. H_2O present but only at a trickle. a 200 gallon trough at base of pipeline.

Signature of Inspector	Title	Date
John C Jarvis	Range Conservationist	4-24-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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NAME Lewis Holes

REMARKS CRESCENT PK. AMP.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4261

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE 04	EXTENSION PIPELINE ~~TEN MILE PIPELINE TROUGH~~

5. Location T. ~~30S~~ See below, R. ~~63E~~ below, Sec. ~~26~~, ¼ Sec. NW

6. Type of improvement Trough

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

2 troughs (~~150 gallons each~~) ponder Rivets each 15' long x 3½' wide x 1½ deep.
1 bird float
pipline
Troughs located at T31S R63E Sec. 10 NE
T30S R63E Sec. 26 SW NW¼

Pipeline T30S R63E 9, 16, 21, 22, ~~27~~ 27+35
T31S R63E 1, 2, 11, 12, 13, 14, 23 + 24

Crescent Pk. AMP
Searchlight 15' USGS quad
Aerial Photo # 7-16-1182

Signature of Inspector	Title	Date
John C Janney	Range Conservationist	4-24-79

INSTRUCTIONS – District office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0034

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SURFACE TANK RESERVO

5. Location T. 31S, R. 63E, Sec. 10, ¼ Sec. NE¼ NW¼

6. Type of improvement EARTHEN RES.

7a. Last inspection *(date)* UNK.

b. Condition or success of improvement
☐ good ☑ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
NOT MAINTAINED SINCE NEARBY TEN MILE WELL EXTENSION PL. TROUGH INSTALLED, HOWEVER THIS IS STILL USED BY CATTLE.
STILL FUNCTIONING AND USEABLE

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE RIGHT AT MOMENT. IF WALLS OF RESERVOIR ARE BREECHED, ONE MIGHT WANT TO RECONSTRUCT.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

GOOD "SAFETY VALVE" IF PIPELINE NEEDS REPAIR for WATERHAUL POTENTIAL DURING REPAIRS.
Section 4, project marker "1952"

2 ponding areas
North pond 44'W x 100'L x 5'D
south pond 45'W x 40'L x 4'D

Crescent PK AMP
Aerial Photo # 7-17-1284

Signature of Inspector	Title	Date
John C Flanagan	Range Con. SERA	11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4586

Maintenance responsibility: 2 UNK PROBABLY 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	~~SPREADER DIKE PIPELINE TEN MILE EXTEN PIPE + TROUGH~~ TEN MILE WELL P.L. EXTENSION

5. Location T. 31S, R. 63E, Sec. 11 + 14 +23, ¼ Sec.

6. Type of improvement Pipeline + Trough

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: 2 yrs old

8a. Recommended action: ☒ Normal maintenance ☐ Abandon ☐ Reconstruction ☐ Other ☐ Salvage or other use

b. Describe needed repairs or treatment: NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Base water
Good bird Float installed
~~we need a file on this project~~ + a co-op agreement in case file.
Trough: Powder River 15' long x 3½ wide x 1½ deep
Pipeline: Plastic " pipeline 4 miles of pipe runs from trough at SES spreader dikes south. This an extension of pipeline originating from Ten Mile well.

Crescent AMP
Searchlight 15' USGS quad
Aerial Photo # 7-16-1180

Signature of Inspector	Title	Date
John C Flanagan	RANGE CON SERA	4-20-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

Need Project File
where was Project 4526 getting from
Coop or Section of

CLARK COUNTY WATER AND MANAGEMENT FACILITY INVENTORY, STATELINE-ESMEFALDA RESOURCE AREA RANGE STAFF, 1979. SURVEY DONE IN SUPPORT OF CLARK COUNTY URA STEP II.

WATER INVENTORY WRITEUP#/URA OVERLAY KEY #: 683
or MANAGEMENT FACILITY INVENTORY WRITEUP #:
BLM IMPROVEMENT NUMBER: 4536
NAME: TEN MILE WELL PIPELINE EXTENSION
LOCATION T31S R63E Sec. 11, 14, 23
DATE PHOTO TAKEN: 4-20-79

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0020

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	WIRE COPPER TROUGH

5. Location: T. 29S, R. 62E, Sec. 30, ¼ Sec. SW¼ NE¼

6. Type of improvement: 2 troughs + storage tank

7a. Last inspection (*date*): 4-18-78

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: MAINTAINED

8a. Recommended action: ☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use ☐ Abandon ☐ Other

b. Describe needed repairs or treatment: Bird Ladder on Float and bird entrance

c. Estimated cost of maintenance needs $

d. Last maintenance completed (*date*)

9a. Fiscal year work programmed

b. Next inspection (*date*)

Remarks (*include recommendation on remedial management practices, etc., and support with photographs*)

Section 4 permit
Done in area
trough fed by Hone wind pepelin
troughs same sign as Crippled Jack, w/ float valve +
valve cover, full at time of inspection
+ wooden watering platform around trough of
R/R ties, 10' x 15'.
troughs are BALSENBACK BRAND. USAF metal
reusable aircraft fuel containers halved.
storage tank USAF Fuel tank CYLINDER 12½' long, 10'4" DIA. full from pipeline HAND VALVE

Signature of Inspector	Title	Date
John C Janoy	Range Conservationist SCRA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–3)

GPO 842–448

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4080

Maintenance responsibility: 3a4

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	YKL PIPELINE

5. Location: See remarks T. , R. , Sec. , ¼ Sec.

6. Type of improvement: Pipeline and troughs

7a. Last inspection (date)

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action: ☒ Normal maintenance ☐ Abandon ☐ Reconstruction ☐ Other ☐ Salvage or other use

b. Describe needed repairs or treatment

[Crescent Peak Allotment
Crescent Peak 15' Quadrangle
Aerial Photo #'s 9-34-1756 and 9-35-1798]

c. Estimated cost of maintenance needs $

d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

T. 29S., R. 62E., Sec's. 17, 21, 26, 27 This pipeline originates at home ranch. The pipeline consists of a pipeline, storage tanks, and four troughs.

Troughs 1 and 2 T. 29S., R. 62E. Sec. 27, ¼ Sec. NW

These troughs are located at YKL corral. The dimensions of the two troughs are 164" x 44" x 19" (inside dimensions). One trough is equipped with a float valve and is connected to the other trough. Neither trough has a bird ladder. Both troughs were about half full of water.

Troughs 3 and 4 T. 29S., R. 62E. Sec. 26, ¼ Sec. SE

Both of these troughs are unfenced and neither had a bird ladder. One trough is equipped with a float valve and is connected to the

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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GPO 842-445

Troughs 3 & 4 continued

other trough. The float valve equipped trough has a valve for shutting-off H_2O. The dimensions of both troughs were 164" x 44" x 19". There were no bird ladders in either trough.

Storage Tank T. 29 S., R. 62 E., Sec 27, ¼ Sec. NW

This galvenized metal storage tank is equipped with a float valve and also a valve for turning off H_2O from pipeline. The dimensions of the tank was ≈ 12' x 7' (diameter).

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0017

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	3-MILE-TROUGH

5. Location: T. 29S., R. 62E., Sec. 4, ¼ Sec. NE

6. Type of improvement

7a. Last inspection (*date*)

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

[Crescent Peak Allotment
Crescent Peak 15' Quadrangle
Aerial photo # 9-35-1800]

c. Estimated cost of maintenance needs $	d. Last maintenance completed (*date*)
9a. Fiscal year work programmed	b. Next inspection (*date*)

Remarks (*include recommendation on remedial management practices, etc., and support with photographs*)

Inside trough dimensions are 133"x49"x23". Trough appeared level. Home ranch pipeline feeds an open round storage tank of the dimensions 84" (diameter) x 70". There are no bird ladders in storage tank or trough. Home ranch pipeline enters a 50 gallon drum where an H_2O spicket is located. The pipeline T's at the drum and pipeline enters the storage tank. Flow to storage tank is controlled by a float valve. H_2O goes from storage tank to a smaller square storage box (49"x49") which is made of concrete and covered with wood. The flow to the storage box is regulated by a float valve. A pipeline runs from the storage box to the trough. The level of (over)

Signature of Inspector	Title	Date
Kenneth D. Detweiler	Wildlife Biologist-SERA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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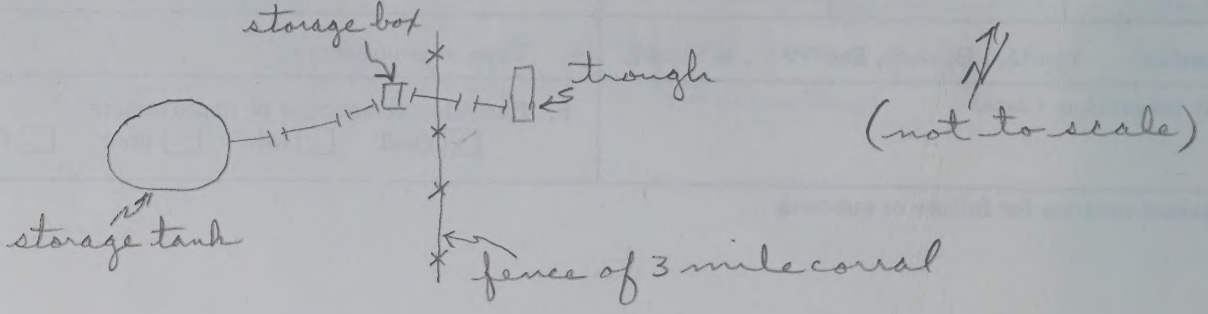
GPO 842-445

H_2O in the storage box regulates the level of H_2O in the trough. Home ranch pipeline is 1.75" (outside diameter) PVC. The trough was full of H_2O. There is 1 pressure relief valve between 3 mile trough and the Y/L ranch.



UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0014

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
--	--	--	POLE COBB TROUGH

5. Location: T. 29S., R. 62E., Sec. 9, ¼ Sec. NW

6. Type of improvement

7a. Last inspection (date)

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Crescent Peak Allotment
Crescent Peak 15' Quadrangle
Aerial photo # 9-35-1798

c. Estimated cost of maintenance needs $

d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

This improvement consists of a round storage tank and a trough located in pole corral. The dimensions of the round metal storage tanks are 84"(diameter) x 72". The H_2O flow to the storage tank is controlled by a float valve which was wired closed at the time of this inspection. The storage tank had ≈2' of water. The dimensions of the trough are 131"x48"x22" (inside dimensions). The trough was level and full to within 6" of the top of the trough. There were no bird floats or ladders in the storage tank or the trough. There are 5 pressure valves between 3 mile trough and pole corral trough.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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GPO 842-443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0597

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	TEN MILE WELL

5. Location T. 30 S, R. 63 E, Sec. 10, ¼ Sec. SE

6. Type of improvement WELL, PUMP JACK, STORAGE TANK

7a. Last inspection *(date)* 1978

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
used + maintained

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BASE WATER
Well equiped w/ Jensen Pump jack, pumps ~ 2 gals/minute
storage tanks are CCC built of stone and cement
storage tank dimensions are 19' x 22' x 66". There is a trough
fed by these storage tanks in the corral.

Current pk AMP
Searchlight 15' USGS QUAD.
Aerial Photo # 7-17-1288

Signature of Inspector	Title	Date
John C Jarvis	Range Conservationist SERA	6-21-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0034

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SURFACE TANK/RESERVOIR

5. Location T. 31S, R. 63E, Sec. 10, ¼ Sec. NE¼ NW¼

6. Type of improvement EARTHEN RES.

7a. Last inspection *(date)* NONE

b. Condition or success of improvement ☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
NOT USED OR MAINTAINED

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
REDIG

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Sec. 4 permit
500 cu. yd. earthen reservoir, cap Hold ~ 1 acre foot H_2O

Crescent Pk. NMP
Crescent Pk. 15-1 USGS QUAD
Aerial Photo # 7-17-1284

Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SERA	6-20-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0023

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	BLAND CORRAL TROUGH

5. Location: T. 29S, R. 61E, Sec. 36, ¼ Sec. NE¼ NE¼

6. Type of improvement: TROUGH, 2 STORAGE TANKS

7a. Last inspection (date): 07-78

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: leak at outlet in horse corral at ½ gal/min.

8a. Recommended action: ☒ Normal maintenance ☐ Abandon ☐ Reconstruction ☐ Other ☐ Salvage or other use

b. Describe needed repairs or treatment: Bird ladder or float in trough
Fix leak

c. Estimated cost of maintenance needs $

d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

Section 4 permit
Troughs are same as west corral + crippled jack well, full at inspection
watering platform of 6x8 ties, 6' sq
2 storage tanks same as w/ corral w/ hand valves,
full at inspection.
Large storage tank on top of hill 8' DIA. x 8' high is abandoned but tank in good shape.

Signature of Inspector	Title	Date
John C Flanery	Range Conservationist SERA	6-21-76

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-3)

GPO 842-445

643

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number CCC 0542

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SIXMILE WELL

5. Location T. 29S., R. 63E., Sec. 7, ¼ Sec. SE

6. Type of improvement Well, storage tanks

7a. Last inspection (*date*)

b. Condition or success of improvement ☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

[Crescent Peak Allotment
Searchlight 15' Quadrangle
Aerial photo # 7-17-1290]

c. Estimated cost of maintenance needs $

d. Last maintenance completed (*date*)

9a. Fiscal year work programmed

b. Next inspection (*date*)

Remarks (*include recommendation on remedial management practices, etc., and support with photographs*)

This well consists of a windmill, pumpjack, and two fenced concrete storage tanks. The windmill shaft was disconnected at the time of this inspection. The storage tank dimensions are 19'X22'X66" and 19'X23'X66". There were bird floats in both storage tanks. The fence around the storage tanks consists of juniper posts approximately 12' apart, sheep fence (6"X8" mesh) and 1 strand of barbed wire above the sheep fence. The fence is approximately 53" tall. The H2O can be diverted away from the well to a pipeline running to the southeast (project #4387). The concrete storage tanks provide H2O to troughs in six mile corral.

(over)

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist - SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4226

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SIX MILE PIPELINE

5. Location T. 29S, R. 63E, Sec. 17, 20, 21, 28, ¼ Sec.

6. Type of improvement PIPELINE, STORAGE TANK, 4 troughs

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BASE WATER
CO-OP Agreement
Runs from Six mile well ~ 2½ miles
2,500 gallon powder river troughs at T 29 S, R 63E Sec. 28 SE¼ w/ float valves, bird float in place, on WOODEN Platform of Railroad ties.

2,500 gallon powder river troughs w/ float valves at T 29S, R 63E Sec. 21 SE¼, has wooden platform and bird float

10,000 gallon gallon storage tank also at this location.
Crescent PK, NM P
Searchlight 15' USGS QUAD Aerial Photo 7-17-1290

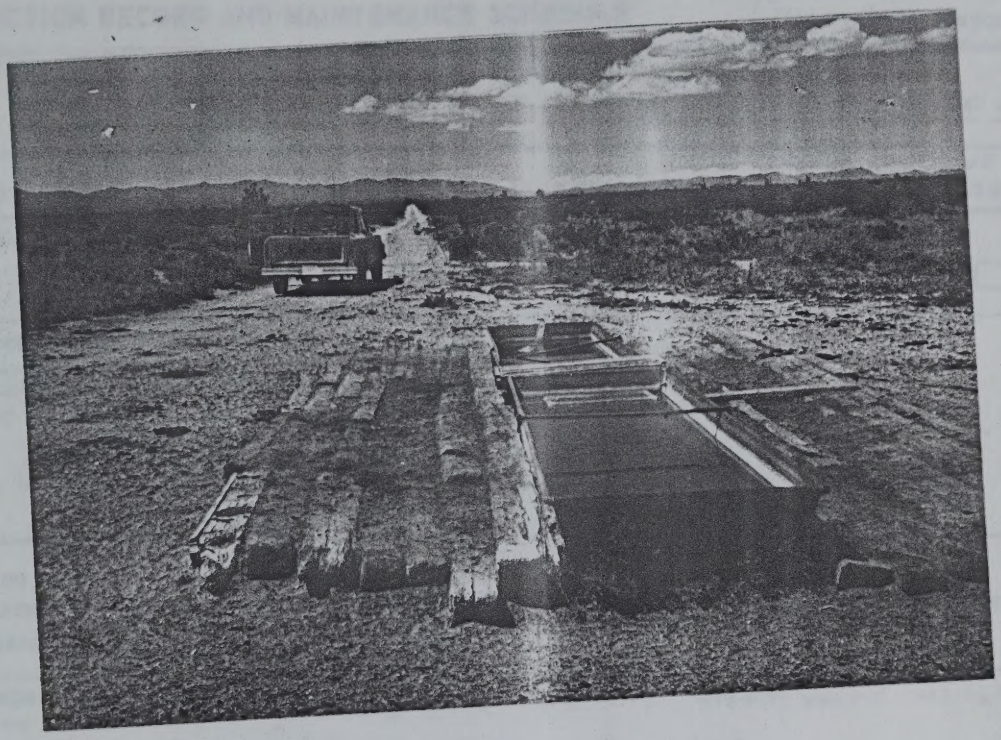
Signature of Inspector	Title	Date
John C Mowry	Range Conservationist SCSA	6-21-79

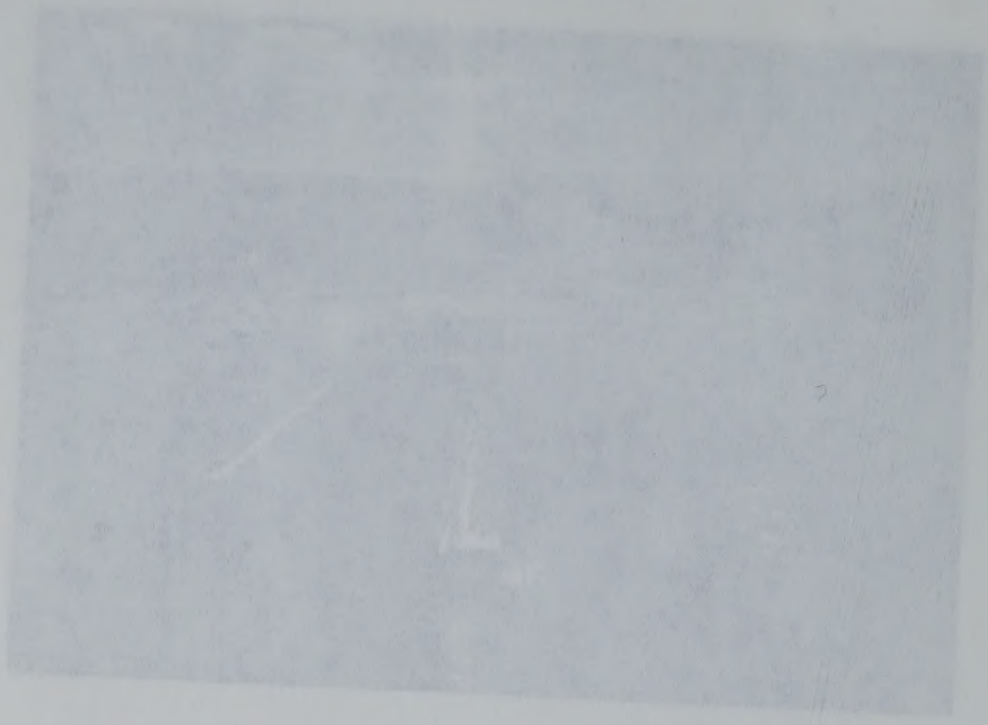
INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

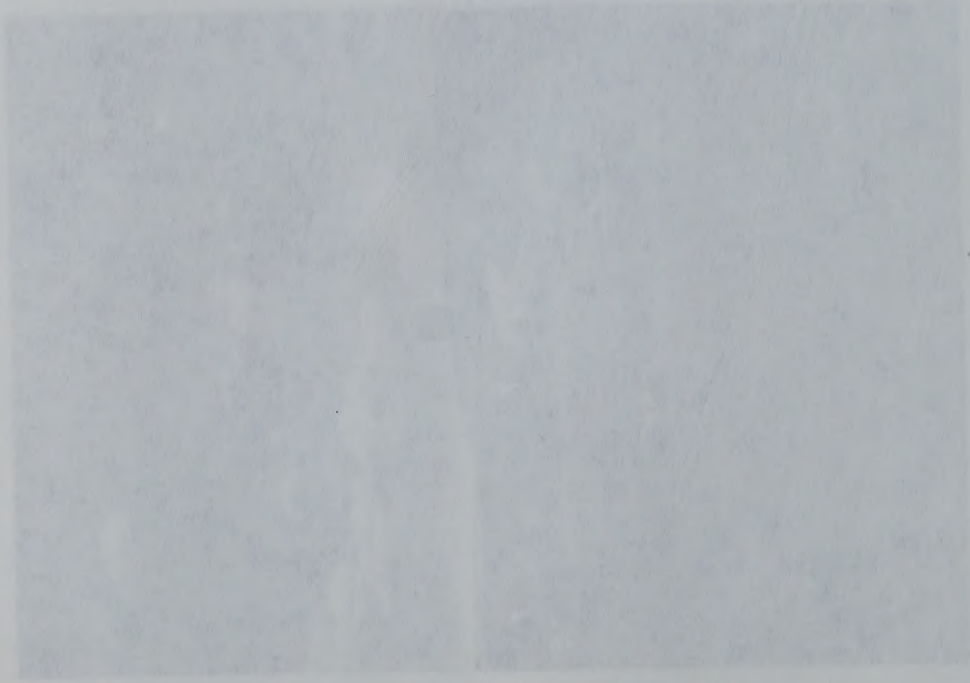
Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

Six Mile P.L.
#4226
6-21-79







(69)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0363

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRESCENT SPR. + CORRAL

5. Location T. 28S, R. 61E, Sec. 29, ¼ Sec. NE SW

6. Type of improvement SPRING, PIPELINE, TROUGHS, CORRAL

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained
Some cracks in troughs
No float valve, but not muddy around trough
Trough filled w/ 1" silt

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Overflow runs unto ground, needs to have float valve installed
Plug cracks in trough, reinforce w/cement
Clean out trough

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit
Spring produces .1 gallon/minute or ~ 4 gallons/hr.
Spring source is underground tapped by 2" plastic pipe which runs ~100' feet to cement trough.
Trough is cement, full at time of inspection, 15' long x 3' wide, x 1½' deep
overflow from trough runs along ground for ~ 72', meshes some grown along overflow stream.
Many dove in the area, evidence of hunting
2 corrals, 70' x 47' of railroad ties, wire mesh fence, 62" high

Crescent Pk AMP
Aerial Photo # 9-31-1876
Crescent

drawing (over)

Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SERA	6-20-79

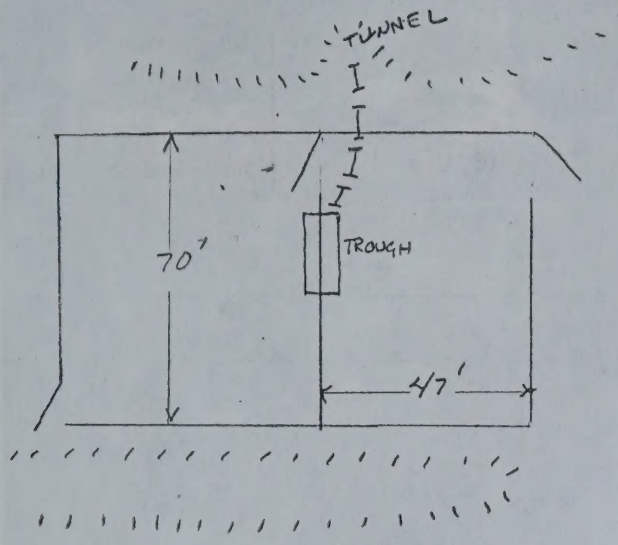
INSTRUCTIONS - District Office prepares one copy. File in District maintenance inventory file.

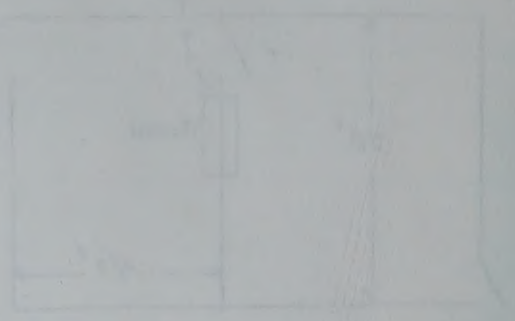
Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

(69)

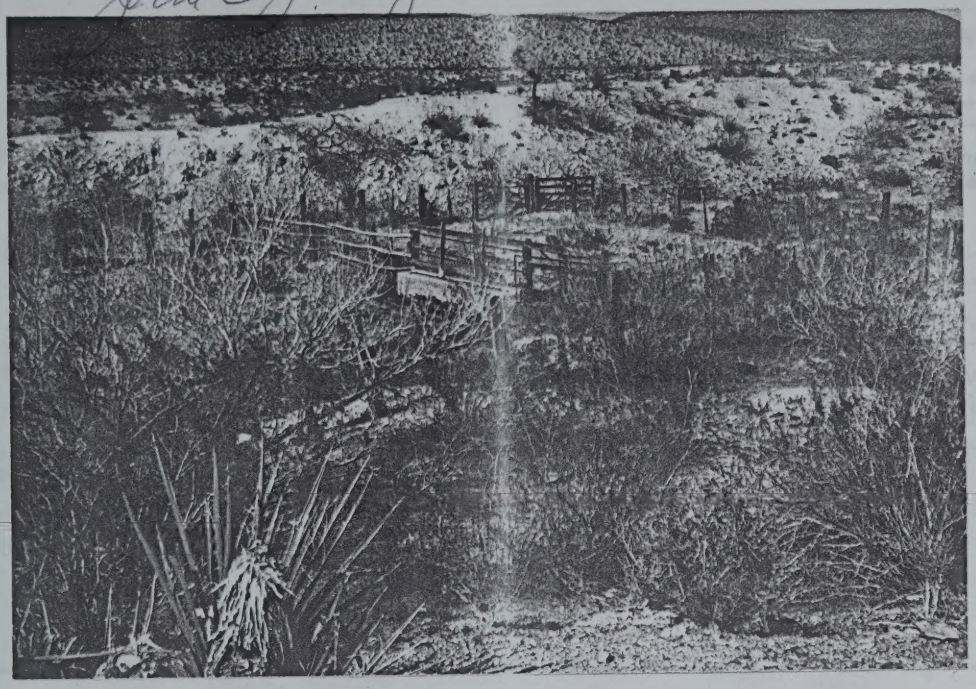
Crescent Spr. + Canal
0363
John C Jamroz
6-20-79

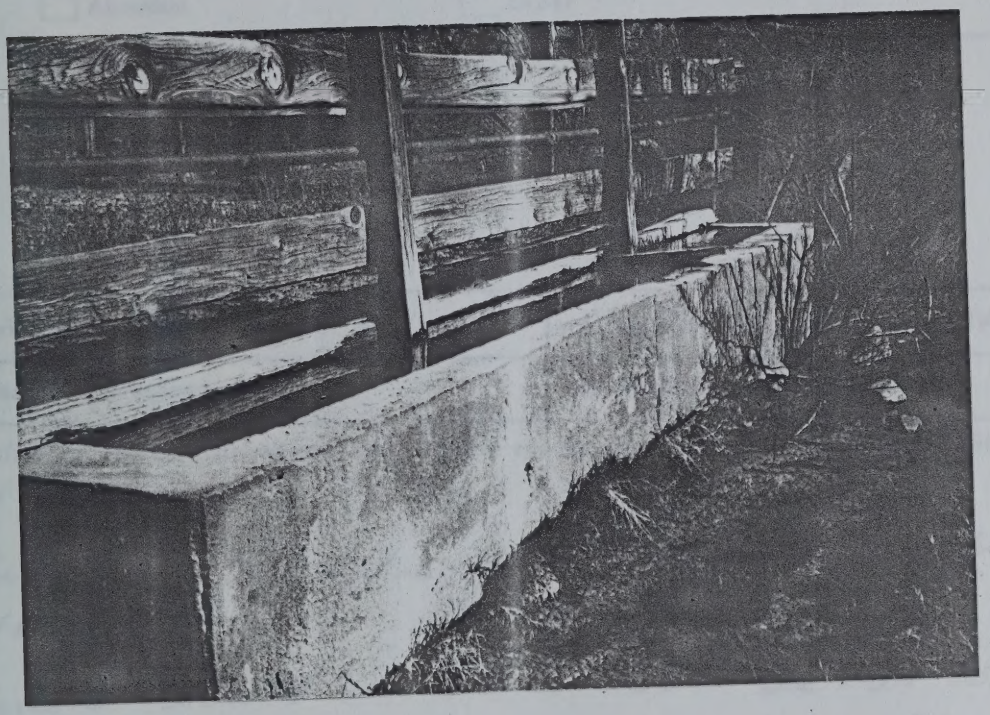


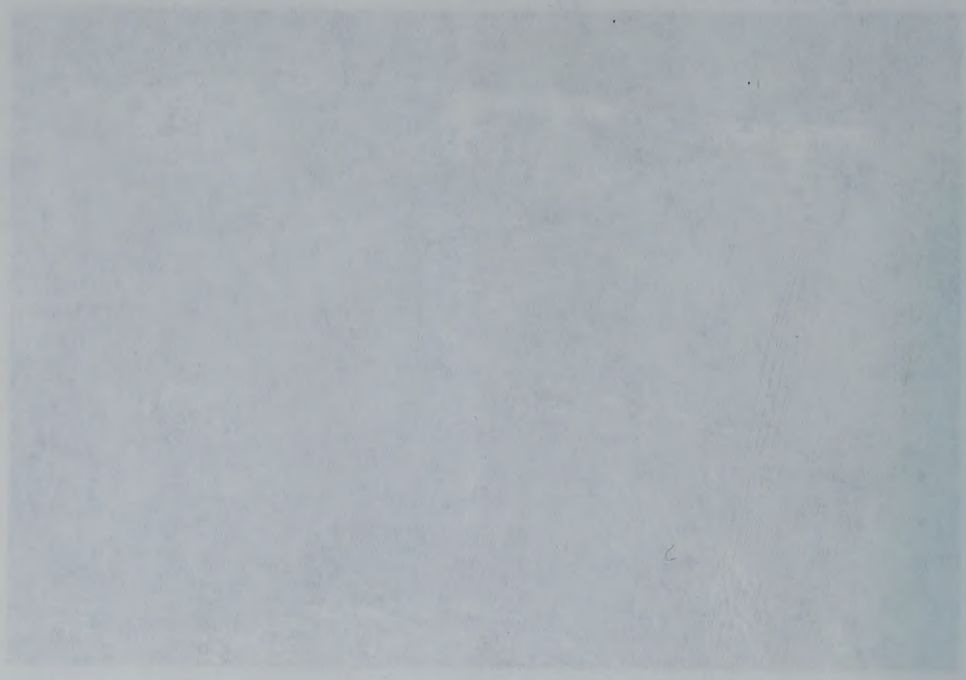


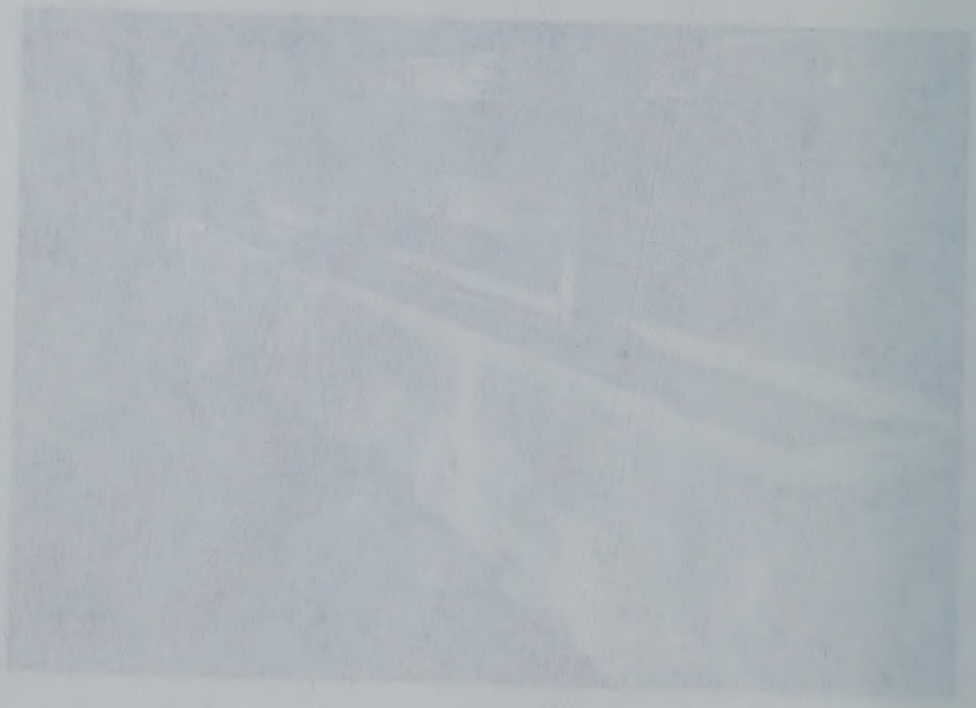
Crescent Spr + Corral #0363
John C Jamison 6-20-79

(69)









UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4387

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	02	04	HUB PIPELINE EXTENSION

5. Location T. 29S, R. 63E, Sec. 27,28,34, ¼ Sec.

6. Type of improvement PIPELINE, 1 TROUGH

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: Maintained

8a. Recommended action: ☒ Normal maintenance ☐ Abandon ☐ Reconstruction ☐ Other ☐ Salvage or other use

b. Describe needed repairs or treatment: TROUGH NEEDS BIRD LADDER OR FLOAT

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Co-op Agreement
BASE WATER
Pipeline runs 1½ miles from intersection w/ Six mile pipeline (#4226)
Trough located in 29S, R63E Sec. 34 SE¼, w/ float valve

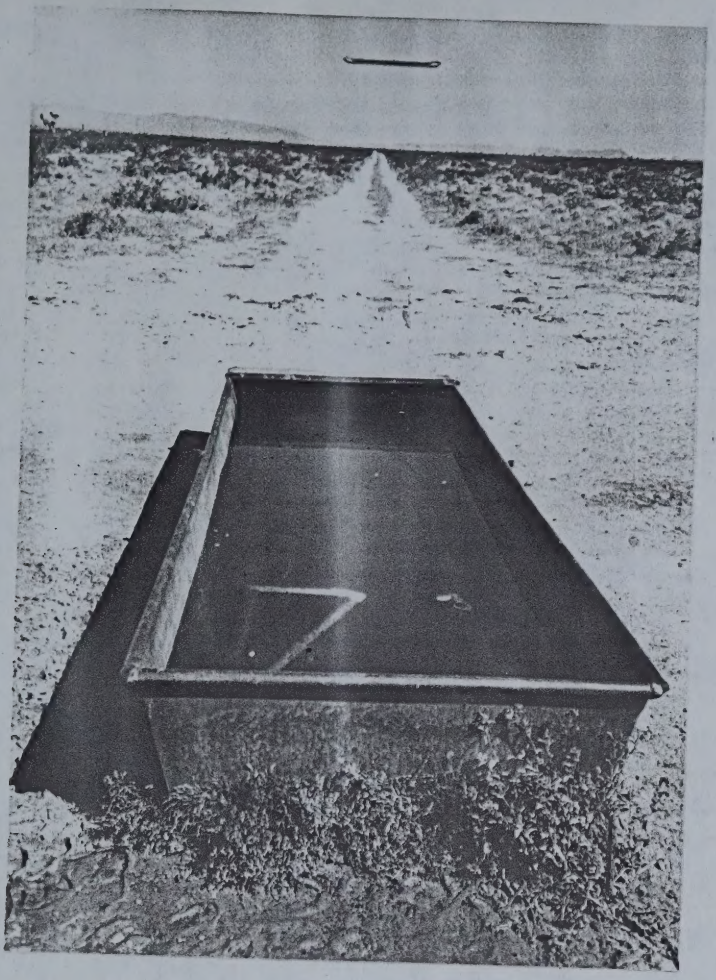
Crescent Pk AMP
Searchlight 15' USGS QUAD
Aerial Photo 7-16-1186

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	6-21-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 542-445



Hul
Ext. PL.
4387
6-21-79

646 No project file on this project

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE 04	STRAY COW WELL

5. Location T. 30S, R. 62E, Sec. 15, ¼ Sec. SE¼ SW¼

6. Type of improvement WINDMILL, STORAGE TANK, TROUGH

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
windmill: 10 foot mill, 30' Tower
1,500 gallon storage tank
150 gallon trough
Valve to trough shut off when cattle not in this pasture, storage tank with open top ⅓rd full (~ 500 gal. H_2O). Wood planks in storage tank for birds. No BLM Float.

CRESCENT P.K. ALLOTMENT, PASTURE #3
Dove in area.

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	4-24-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

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BY
KODAK
Kodak

NO. _____

NAME STRAY COW WELL

REMARKS CRESCENT PK. AMP

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

644

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0365

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRIPPLED JACK WELL

5. Location T. 29S, R. 61E, Sec. 3, ¼ Sec. NE¼ SW¼

6. Type of improvement WELL, WINDMILL, GAS PUMP, STORAGE TANK, TROUGHS, PIPELINE, STORAGE SHED

7a. Last inspection *(date)* 1966

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

MAINTAINED
NO BIRD LADDER OR FLOATS IN TROUGH JUST 2x4's

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
BIRD LADDER IN TROUGH

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BUILT IN 1959 WELL DEPTH 200' (UNK)
TOWER - 33' GIRT
MILL - DEMPSTER 8' (#12) CRESCENT PUMP
PUMP JENSEN STRAIGHT LIFT JACK, SIZE 13W (40 SPM) CRESCENT PUMP #5645
H_2O PUMPED THRU 40' OF 1¼" PLASTIC + METAL PIPE TO STORAGE Aerial Photo # 9-56-164 40 and
TANK
METAL CLOSED TOP
STORAGE TANK 12' HIGH x 10' DIA., FULL AT TIME OF INSPECTION,
SET ON RAILROAD TIE BASE
HAND OUTPUT VALVE FROM TANK, PIPELINE RUNS 60' TO TROUGHS IN SIDE CORRAL
8'x10' STORAGE SHED OF CORRUGATED STEEL
2 TROUGHS, ARMY SURPLUS, ½ cylinder, 10½' long x 4½' wide x 2' Deep
in good condition, level, NO leaks, ¾" FLOAT VALVE + COVER, WOODED
PERIMETER FORCE

Signature of Inspector	Title	Date
John C Jamison	Range Conservationist SEC'T	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

630

Job Number 0033

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	CLARK WELL DEVELOPMENT

5. Location T. 28S, R. 61E, Sec. 36, ¼ Sec. NW¼ SE¼

6. Type of improvement WINDMILL, STORAGE TANK WELL, PIPELINE, TROUGH

7a. Last inspection *(date)* 1968

b. Condition or success of improvement ☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

NONE
NO BIRD FLOAT IN STORAGE TANK
NO " LADDER IN TROUGH
PIPELINE CRACKED in places, making wet spots

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

NEED FLOAT IN OPEN TOP STORAGE TANK, ONLY 2x4
NEED BIRD LADDER IN TROUGH
Bury pipeline better

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit
TOWER 30' GIRT, TIED OFF w/wires to surrounding cliffs for support
MILL - 8' AERMOTOR WELL PRODUCES AT A TRICKLE ≈ 1 pint/min
WELL DEPTH UNKNOWN, SHAFT 6'x6' square, 2" metal pipe sunk in to standing water in shaft, H_2O ≈ 10' below ground; Pipe stands on wooden base over shaft opening
H_2O is pumped into storage tank, overflow from tank feeds back into shaft
METAL OPEN TOP STORAGE TANK 6' HIGH x 10' DIA., FULL AT TIME OF INSPECTION, RUSTING BUT NO LEAKS
HAND VALVE OUTLET TO 2" ALTERNATING METAL + PLASTIC PIPE ≈ 600' TO TROUGH
2 TROUGHS, ONE POWDER RIVER 15' long x 3½ wide x 1½ deep, w/FLOAT VALVE TROUGH FULL, OTHER ABANDONED
Current PR AMP
" " 15' USGS QUAD
Aerial Photo # 9-36-1840
DOVE IN AREA.

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SCS	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	UNNAMED WELL

5. Location T. 28S, R. 61E, Sec. 29, ¼ Sec. NW

6. Type of improvement WELL

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
There is no pump or storage device to get H_2O from well shaft.
H_2O not avail to wildlife

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
PUMP, Trough, PIPELINE NEEDED

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
HAND DUG WELL
WELL IS AN UNKNOWN DEPTH
H_2O 30' from surface
walls of well are stacked rocks
shaft reinforced with cement at surface
5' metal drum, 2½' DIA. stands 2' above ground
Crescent Pk. AMP
Aerial Photo # 9-37-1876
Crescent Pk. 15' USGS QUAD.

Signature of Inspector	Title	Date
John C Jamroz	Range Coservationist SCS	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

O.K.

642

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

— — — —

Maintenance responsibility NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	LEGAL TENDER WELL

5. Location T. 28S, R. 61E, Sec. 35, ¼ Sec. NE

6. Type of improvement WELL SHAFT

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
This project not used for livestock, mining, or domestic water, was used in mining activity at one time

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
sink pipe w/ windmill or pump, could flow by gravity to valley below

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
NOT A PROJECT OF RECORD
shaft 5' x 5' reinforced walls with wooden beams + 2 x 4'
water 40' below surface
Depth of shaft unknown
OLD BASE

Crescent AMP
Crescent Pk. 15' USGS quad.
Aerial Photo 9-36-1840

Signature of Inspector	Title	Date
John Johnson	L.C.	6-4-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4633?

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	TOM KENNEDY WELL

5. Location T. 30S, R. 62E, Sec. 15, ¼ Sec. NE ¼ SW ¼

6. Type of improvement WELL, WINDMILL, 2 TROUGHS

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
MAINTAINED, GREASED
NOT VERY GOOD WATER SOURCES NATURALLY
MILL NOT PUMPING CAPACITY OF H_2O available

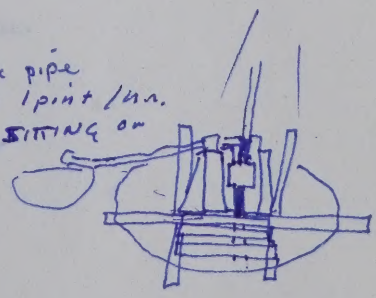
8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
~~Replace Mill w/ LARGER~~
Replace Mill w/ LARGER ONE OR W/ JENSEN PUMP
Need Bird float or ladder

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

DON'T THINK THIS IS ON RECORD IN OFFICE
WINDMILL: 30' TOWER, AERMOTOR MILL 6', BELIEVE WELL IS JUST PIPE, Dropped IN center of large shaft.
STANDING WATER IN WELL SHAFT 6' from surface
DEPTH UNKNOWN
SHAFT 6'x6', WALLS REINFORCED BY 2x8's
PIPE SITS ON BASE OF RAILROAD TIES
WATER PUMPED INTO TROUGH THRU 10" of 1¼" plastic pipe
WELL PUMPING JUST A TRICKE EVERY 15 MINUTES ≈ < 1 pint / hr.
2 TROUGH ½ cylinder, 10' LONG x 3½' wide x 1½' deep, SITTING ON BASE OF WOODEN 2"x6"
MANY DOVE IN AREA, EVIDENCE OF HUNTING



CRESCENT PK AMP PASTURE #3
Aerial photo #9-35-1794, 9-34-1754
CRESCENT PK. 15' USGS QUAD

ture of Inspector	Title	Date
John C Jamison	Range Conservationist SCSA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE

Maintenance responsibility: ?

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNAMED RESERVOIR

5. Location T. 31S, R. 63E, Sec. 9, ¼ Sec. NW NE

6. Type of improvement EARTHEN RES.

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☐ good ☑ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

NOT MAINTAINED SINCE NEARBY TEN MILE WELL EXTENSION P.L. TROUGH INSTALLED, HOWEVER THIS IS STILL USED BY CATTLE. STILL FUNCTIONING AND USEABLE

8a. Recommended action

☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☑ Abandon ☐ Other

b. Describe needed repairs or treatment

NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

GOOD "SAFETY VALVE" IF PIPELINE NEEDS, IE. WATER HAUL POTENTIAL DURING PIPELINE REPAIRS.

2 ponding areas, both in fair condition
both 80' x 80' x 4' DEEP.

Crescent PK AMP
Crescent PK 15' USGS QM40
Aerial Photo # 7-17-1284

Signature of Inspector	Title	Date
John C Jaeger	Range Conservationist SCS	6-20-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HOPP'S WELL

5. Location T. 28S, R. 61E, Sec. 25, NW SE ¼ Sec.

6. Type of improvement WELL

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
1½ PNT./MIN. FLOW INTO TROUGH (FULL)
Small Shock.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BASE WATER

TROUGH 10' x 2' x 2'

Weikel did have plans for improving this well

CRESCENT PK AMP
CRESCENT PK 15' USGS QUAD
Aerial Photo # 9-36-184-2

Signature of Inspector	Title	Date
B. Burz		9-18-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	BURRO SPRING

5. Location T. 38S, R. 61E, Sec. 26, ¼ Sec. SE NE

6. Type of improvement SPRING

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
DRY

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

CRESCENT PK AMP
CRESCENT PK 15' USGS QUAD
Aerial Photo # 9-36-184Z

Signature of Inspector	Title	Date
B. BURZ		

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(20)

Job Number 4386

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	BREWER WELL CATTLEGUARD

5. Location T. 28S, R. 63E, Sec. 32, ¼ Sec. NW¼ NW¼

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)* 1976

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
FILLING IN TO 1' depth on west side of base.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT IN 3-4 yrs.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
PROJECT BUILT IN '76, Project Marker has no Legal
GOSHUTE ENTERPRISES BRAND NAME JUTAH
GUARD 8' x 12'
GUARD + WINGS STEEL W/CLEAN OUT PLATE IN GOOD CONDITION
CEMENT BASE IN GOOD CONDITION
GUARD SERVICES RD. Past Brewer well thru Weikel Fence (#8263)

CRESCENT PK. AMP
SEARCHLIGHT 15' USGS QUAD
Aerial Photo # 7-17-1292

ure of Inspector	Title	Date
John C Janney	Range Conservationist SERA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)
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in District maintenance inventory file.
GPO 842–443

(21)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 3532

Maintenance responsibility L

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	TELEPHONE RD CATTLEGUARD

5. Location T. 28S, R. 61E, Sec. 14, ¼ Sec. NW¼ NE¼

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Rd. Paved to radio facility
DITCH CLEAN

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
steel guard 8'x12' w/ CLEAN OUT PLATE
wings steel good condition
Cement base, good condition
Service Rd to radio facility thru Wirbel Fence

Current PK AMP
Current PK 15' USGS QUAD

Aerial Photo 9-36-184-Z

Signature of Inspector	Title	Date
John C Jauregui	Range Conservationist SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	ORA HANNA PIPELINE + TROUGH

5. Location T. , R. 62E, Sec. 3 , ¼ Sec.

6. Type of improvement pipeline + trough

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Ora Hanna spring source is a good H_2O source.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☒ Other ~~Follow~~ Remove the pipeline + trough install better improvement.

b. Describe needed repairs or treatment
Bird ladder on float.
#Trough needs float valve.
E

c. Estimated cost of maintenance needs $

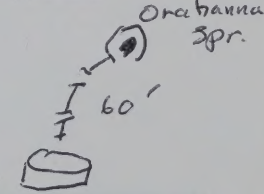
d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
This development is not a permitted project. Operator apparently brought in 60' of 1" plastic pipe and a 400 gallon trough into spring for temporary watering facility. No float valve is in trough. Pipeline has one end in Ora Hanna spring and the other end in trough. H_2O flows by gravity. Pipeline is laying on the ground. Overflow has run-off around the trough, very muddy.

Trough circular



Signature of Inspector	Title	Date
John C Janney	Range Conservationist SEA	5-4-79

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Form 7120–3 (Sept. 1971) (formerly 7330–5)

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OLD NS-4-75

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	ROCK SEEP SPRING

5. Location T. 26S, R. 62E, Sec. 27, ¼ Sec. SE

6. Type of improvement: TROUGH

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
NOT MAINTAINED, TROUGH HAS LEAKS
Seep dry at inspection

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
REPLACE OR REPAIR LEAKS IN TROUGH;
INSTALL BIRD LADDER IN TROUGH

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
this is an old project, needs new project number.
4" H_2O standing in trough at time of inspection
TROUGH 12' x 4'.
WILDLIFE HAS PHOTO
this location different then in our case file record

McCullough Mtn. Allotment
Aerial Photo # 9-34-1766

Signature of Inspector	Title	Date
SCHAFER	Wildlife Bio. Tech	?

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE

Maintenance responsibility: N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNIMPROVED SEEP SOUTH OF THOMAS SPRING DEV.

5. Location: T. 27S, R. 62E, Sec. 23, ¼ Sec. NW

6. Type of improvement: NONE

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

Seasonal seep; during normal yrs. seeps probably produce for 4 mos.; this exceptionally good yr. 6 mos., or poor yr. possibly not at all.

8a. Recommended action: NONE
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

this seep has no potential for livestock improvement however livestock use the water when available.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

a seep running for 25' down wash, ponds in places to 6".

WILDLIFE HAS PHOTO

McCullough Mtn. Allotment.
Aerial Photo # 9-34-176 f

Signature of Inspector	Title	Date
BURZ	Wildlife Bio. Tech	6-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE 4350

Maintenance responsibility S

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE 24	NONE HIGHLAND_WATER_TANK_

5. Location T. 28S, R. 63E, Sec. 29, ¼ Sec. SE

6. Type of improvement WATER HAUL TROUGH

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
No Bird Ladder or Float.
~~Need permit or Coop Agreement~~
Sec. 4

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This project NOT PERMITTED.
20' DIA x 18" Deep
~~2,000 gallon~~ circular trough

$V = \pi r^2 h$
$V = 3.14 (120")^2 \cdot 18"$
$V = 813,888$ cu "
$V = \frac{813,888}{1727.88}$ (1727.88 cu in = 1 cu ft)
$V = 470$ cu ft.

See Aerial Photo (FY-76 - color)

McCullough Mtn. Allotment

this project is 2½ miles west of Searchlight on HWY 68 to Nipton
Nelson 15' USGS Quad.

Signature of Inspector	Title	Date
John C Jarnagin	Range Conservationist SERA	5-1-79

INSTRUCTIONS - District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

233

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0792

Maintenance responsibility BLM

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	WILDLIFE H2O DEVELOPMENT ORA HANNA SPRING

5. Location T. 27S, R. 62E, Sec. 5, ¼ Sec.

6. Type of improvement Fence exclosure + small cement catchment w/pipeline

7a. Last inspection *(date)* None

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Pipeline gone
Fence on exclosure destroyed probably from cattle rubbing against it. 3 sides still standing.
small cement catchment filled with dirt + debris.

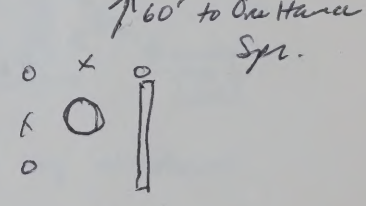
8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☒ Abandon or ☐ Other

b. Describe needed repairs or treatment
Install new 1" plastic pipeline ~ 60' from Ora Hanna spring.
Rebuild exclosure, 4 strand barbed wire + 1 juniper post.
Clean out cement catchment

II
Relocate development closer to spring head + away from cattle development

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Development at Ora Hanna Spring.
Un permitted pipeline + trough located right next to this improvement.



Aerial Photo #9-35-180b (FY-76, color)
McCullough Mtn. allotment
McCullough 11 15' USGS quad

Signature of Inspector	Title	Date
John C Janney	Range Con. SERA	5-4-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0792

Maintenance responsibility: BLM

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	WILDLIFE H2O DEVELOPMENT

5. Location: T. 27S, R. 62E, Sec. 26, ¼ Sec. center

6. Type of improvement: pipeline, Fence Exclosure, small H2O catchment

7a. Last inspection *(date)*: None

b. Condition or success of improvement: ☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Broken + plugged pipeline from cow Spring

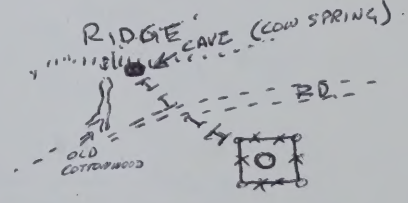
8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Clean off cement catchment
Replace ~~tw~~ pipeline unplug it
Tighten barbed wire.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BLM PROJECT
See Photo 9-34-1763 (FY-76 color)
McCullough Mtn. Allotment



1" plastic pipeline runs ~~80~~ 40' from Cow Spring to 2' DIA. circular cement catchment. Catchment Fenced by 4-strands Barbed wire enclosure 6' square.

Purpose was for birds + small mammals

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	5-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

236

Job Number 0132 OLD 65

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3 OPERATOR

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	COW SPRING WELL DEVELOPMENT

5. Location T. 27S, R. 62E, Sec. 26, ¼ Sec. SE

6. Type of improvement Pipeline, 2 troughs

7a. Last inspection *(date)* 2-21-62

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Broken pipeline to 2nd trough.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

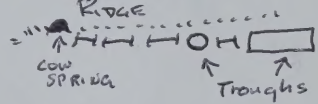
b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit

See Aerial Photo 9-34-176-3 (FY-76 color)



McCullough Mtn. Allotment

Pipeline (unknown size) runs from Cow Spring 40' to circular metal trough hold about ~~400~~ 600 gallons was full on 5-2 and several months earlier

2nd trough is no longer connected (has plug inserted in trough pipe) capacity is ~~unk~~ 600 gallons.

Project built in 1949.

could be these projects were shut off when highland range was converted to sheep range.

Many Dove in Area.

Signature of Inspector	Title	Date
John C Jamog	Range Conservationist SERA	5-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0124

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3 OPERATOR

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	McCULLOUGH SPRING DEVELOPMENT

5. Location T. 26S, R. 61E, Sec. 26, ¼ Sec. SE¼ SW¼

6. Type of improvement 2 TROUGHS, PIPELINE

7a. Last inspection *(date)* 08-14-68

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Spring runs yr. long. Canal and rectangular trough used and maintained.
Short pipeline to circular trough no longer hooked up to other trough

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Rectangular trough needs float valve. to prevent overflow
" " needs bird ladder on end float.
A 4' section of plastic 1¼" pipe should be replaced to feed circular trough. A new pipline from spring should be installed or break repaired. Storage tank installed.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)* NONE

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This project a section 4 permit.
Spring development built in 1949

There are two springs, both are seeps from conglomerate rock. The lower is dug out forming a lateral tunnel into the rock of unknown size, but at least 10' in diameter. Water ponds in the tunnel the amount at the time of this inspection was at least 300 gallons. Sharky Myers (the operator) says this is one of his most reliable springs running year round. The mouth of the cave is reinforced with three 2x4's and is large enough to be entered. From here 300 feet of 1¼ DIAMETER plastic pipe feeds 2 troughs. The production of the spring is ~ ½ gallons/minute. One trough is ½ culvert (half cylinder) 20' x 30" x 2', capacity is 500 gallons. There is no float valve. The plastic pipeline is broke at the trough connection ~~water runs out ground here~~ & down the wash ~100 yards. This H₂O used (one)

Signature of Inspector	Title	Date
John C Jennings	Rang Conservationist SERA	5-10-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

the area is muddy around troughs. There is water in the larger trough by doves. Circular 400 gallon trough directly beside 900 gallon trough. Pipeline to this trough broken no water present. Both Troughs are in good condition

The other spring is up canyon .1 miles. a rock-cement catchment is a collection point and trough at the base of seep. this trough holds about 225 gallons and water overflows onto ground along with H_2O from a directly adjacent seep. Muddy in the area. Spring produces at a trickle.

McCullough Mtn. Allotment
Aerial Photo #9-36-1848 (FY-76 color)
McCullough Mtn. 15' USGS quad.

2 sections 232

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0 7 1 2

Maintenance responsibility: 3 Permittee

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	SOUTHERN PINE SRR DEVELOPMENT

5. Location T. 27S, R61E, Sec. 28, ¼ Sec. NE

6. Type of improvement Pipeline 2 Troughs, storage Tank.

7a. Last inspection *(date)*: 03-21-62

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: Good producing spring

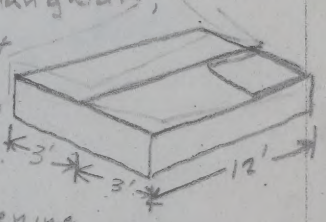
8a. Recommended action: ☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use ☐ Abandon ☐ Other

b. Describe needed repairs or treatment
No bird ladder or float in trough
No bird float in open top storage tank

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit
Trough located at Pine spr. Corral, 250' down the wash from storage tank
Trough is steel, level, set on wood and cement base, rectangular, 2 chambered, each 12' long x 3' wide x 16" deep, w/ float valve and wooden float valve cover. Trough in good condition area dug around trough. A few dove + quail in the area



Production Unknown shut off at time of inspection
Spring: spring is dug out, openning of tunnel 3' DIA., opening supported by 2"x4"'s. Tunnel 20' long x 10' high x 6' wide, standing water in tunnel about 1' depth. Buried Metal 2" DIA Pipe runs 80' to valve which switches to 1¼" DIA. plastic pipe which runs ~100' to Metal storage tank Plastic pipe draped over top of tank. Tank level on rails 6' high x 6' DIA. Outlet to pipeline for corral trough is 1½" with gate valve fitter
Old abandoned pipeline + trough also here

Signature of Inspector	Title	Date
John C Jenney	Range Conservationist SCSA	5-12-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)
GPO 842-445

McCullough Mtn. allot,
Aerial Photo # 9-37-1880

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(85)

Job Number 0137

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3 PERMITEE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	TEN MILE CORRALS

5. Location T. 27S, R. 63E, Sec. 10, ¼ Sec. SW¼ SW¼ | 6. Type of improvement CORRAL, LOADING CHUTE, STORAGE SHED

7a. Last inspection (date) 10-18-73

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Maintained

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

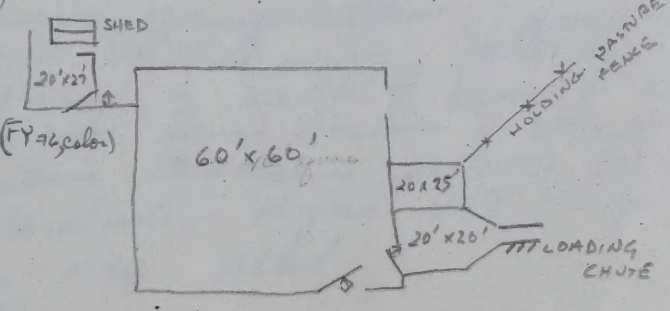
b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $ | d. Last maintenance completed (date)

9a. Fiscal year work programmed | b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

Section 4 permit
Wood & metal shed in good condition
4 Corrals made of railroad ties, juniper posts, 2x4's, wire mesh (page fence) approximately 5' high. Loading chute in good shape.
McCullough Mtn. Allotment
Aerial Photo #
Nelson 15' USGS quad.



Signature of Inspector: John C Janney
Title: Range Communitarist SCRA
Date: 5-9-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	TEN MILE HOLDING PASTURE

5. Location T. 27S, R. 63E, Sec. 3, 10, ¼ Sec.

6. Type of improvement FENCED PASTURE

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success
N. side Pasture fence missing 1 steel post
30' section of W. pasture fence down near house, another section down ½ mile north of house, posts missing
S. pasture fence in poor condition
North pasture fence gate missing

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Replace posts on N + W pasture fence
Install ~ 40' of 4 strand barbed wire on W. pasture fence
Reinforce S. fence strands.
Replace gate on gasline rd thru N. pasture fence

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
N. side fence: 4 strand barbed; steel posts set 7' apart.
S. side fence: 5 strand barbed, spacing 6", 9", 9", 9", 9"; 2x4's and Railroad tie fence posts set 45' apart; non-Bureau specifications, poor condition.
W. side: 2 strand barbed wire, posts of railroad ties and 2x4's, down in places ½ north of house at ½ mile north of trailer. W. side fence becomes 4 strand w/ some posts missing where this occurs posts are 60' apart
E. side: See Marshall-Myers H&H Fence.
McCullough Mtn. allot.
Aerial Photo #

Signature of Inspector	Title	Date
John C Jaussog	Range Conservationist SCRA	5-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(91)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 3504

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	McCULLOUGH ALLOTMENT FENCE

5. Location T. 28S, R. 61E, Sec. 4,5,9,10 ¼ Sec. (27S R61E 32 SE)

6. Type of improvement FENCE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Barbed wire strung loosely - all 4 strands strung well from microwave reflector to North end of fence.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Add stays where fence is strung loosely.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
? Permit - CO-OP
4-strand barbed wire, spacing 15", 10", 10", 11"
Posts steel 13' apart
Serviced by 1 cattleguard (see McCullough allotment Fence cattleguard)
Runs approximately 3½ miles from T 28S, R 61E, section 10 North west to T 27S, R 61E, section 32

McCullough Mtn. Allotment
Aerial Photo #9-37-1880 (FY-76, color)
McCullough Mtn. 9-36-1847 15' USGS quad

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SCSA	5-21-79

INSTRUCTIONS - District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

(90)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number LAST 4634

Maintenance responsibility S

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	~~LOW~~ LOWER HIGHLAND ~~SAND~~ CORRAL + ~~H2O HAUL~~ TROUGH

5. Location T. 27S, R. 62E, Sec. 18, ¼ Sec. SE

6. Type of improvement CORRAL, LOADING CHUTE, TROUGH

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Operator Hauls H_2O

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Bird ladder of float in trough
Check for permit or CO-op agreement see (4)

c. Estimated cost of maintenance needs $

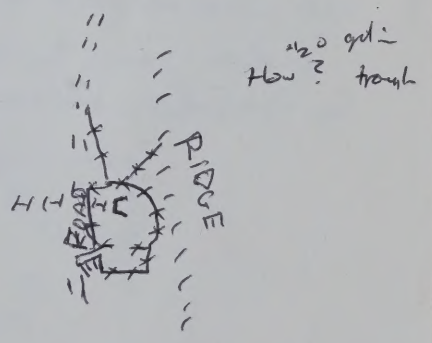
d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

~~No Permit on this project~~ Sec. 4 Operator Hauls H_2O 1" plastic pipe from pipeline
Corral of Railroad ties ~~with~~
LOADING CHUTE NOT FUNCTIONAL
TROUGH ~ 150 gallons (full at this date) ~~apparently~~
~~trough is fed by pipeline from Highland Spring~~
NO FLOAT VALVE IN TROUGH
TWO 10,000 gallon storage tanks ~~by~~ at site
but NOT CONNECTED OR USED
Aerial Photo 9-35-1805 (FY-76, color)
McCullough Mtn Allotment
" " 15' USGS QUAD



Signature of Inspector	Title	Date
John C Jarnagin	Range Conservationist SERA	5-3-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(84)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4347

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	McCULLOUGH SPR. CORRAL

5. Location T. 26S, R. 61E, Sec. 26, ¼ Sec SE¼ SW¼

6. Type of improvement CORRAL, TROUGHS, PIPELINE

7a. Last inspection *(date)* 08-14-68

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Well maintained at good year round spring.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

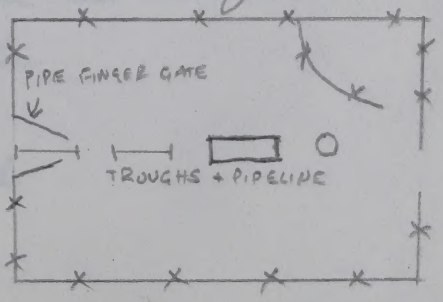
b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

DESCRIPTION:
CORRAL 60'×60'; 5' high, of juniper posts and railroad ties; wire mesh to 4', two strands of barbed wire along top. "Finger trap" gate on east side of corral. Corral in good useable condition.

Sec. 4
McCullough Mtn. Allot.
Aerial Photo # 9-36-184B



Signature of Inspector	Title	Date
John C Janney	Mang. Conservationist (ERA)	7-11-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(89)

Job Number 0133

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	ORA HANNA SPRING + CORRAL DEVELOPMENT

5. Location T. 27S, R. 62E, Sec. 5, ¼ Sec. SW¼ NE¼

6. Type of improvement Corral, storage tank, pipeline, trough

7a. Last inspection *(date)* ~~None~~ 3-8-62

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
No maintenance

8a. Recommended action
☒ Normal maintenance Corral ☒ Reconstruction ~~Spring~~ ☐ Salvage or other use
☒ Abandon ~~Spring Dev~~ ☐ Other

b. Describe needed repairs or treatment
~~New pipeline from Ora Hanna spring~~. This spring appears to be a yearlong producer. ~~to be~~ Install new pipeline from spring.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
SECTION
Storage tank (cement) holds ~7,000 gallons + in fair condition
rectangular
Trough holds ~1,000 gallons + in fair condition
Corral 50' x 70' in poor condition but useable
Aerial Photo # 9-35-1806 FY 76 color
McCullough Mtn. Allotment
McCullough Mtn. 15' USGS quad

Signature of Inspector	Title	Date
John A Jamison	Range conservationist SERA	5-4-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 - 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4349 (Corral #)

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATEWIDE --	COW WATER HAUL + CORRAL WELL

5. Location T. 27 S, R. 62 E, Sec. 36, ¼ Sec. SW¼ 6. Type of improvement CORRAL + H_2O Haul

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☒ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Corral + loading chute in good shape
Maintained ~~track~~.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
No Bird ladder or float in Trough

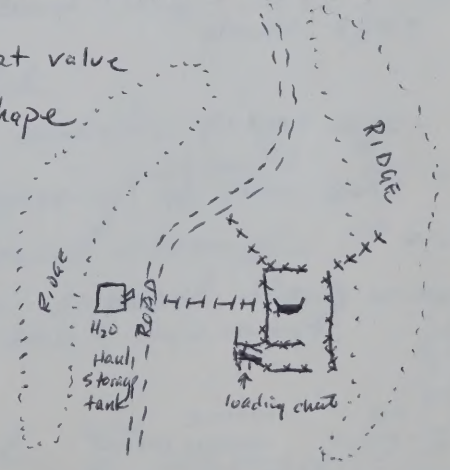
c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Trough holds about 100 gallons. w/ Float valve
1¼" plastic pipe from H_2O Haul in good shape.
This corral used for gathering cattle out of the Highland Range Foot hills.

H_2O Haul storage tank hold ~ 400 gallons
Valve located on pipeline at storage tank

LOCATE ON Aerial Photo 9-34-176 ~~-176~~ (FY-76 color)
McCullough Mtn. ALLOTMENT



Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SERA	5-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

Corral (B2)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4548

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	HIGHLAND SPRING DEV. ~~CORRAL~~, ~~TROUGH~~

5. Location T. 27S R. 62E Sec. 16, ¼ Sec. NW¼ SW¼

6. Type of improvement CORRAL, Trough, Pipeline

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Not maintained
Broken pipeline
Corral parcally destroyed

This project has some ## as Deadhorse spring in T 27S, R 62E Sec. 28 check this out.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

old Pipeline Mass ½ mile from Highland spring to corral + trough + then 2 miles to Lower Highland Corral + Trough. Built 1949

Corral parcally destroyed but useable
2 TROUGHS, 1 rectangular 1,000 gal. cap., 1 circular 400 gal cap.
Pipeline runs from Highland spring (NW¼ Sec. 16) to this site + continues down wash to Cow Camp Corral + trough. 1" and 2½" pipeline broken, sections of pipeline exposed along wash
Aerial Photo 9-35-180S (FY 76 Color) Pipeline T 27S, R 62E Secs. 16 + 17.
McCullough Mtn. Allotment
" " 15' USGS quad.

½ & mile S ↓
Lower Highland Corral — 2 miles — Old Pipeline S ↓ — Highland Spr. Dev.

Signature of Inspector	Title	Date
J. Jumoy	Range Con. SDRA	5-3-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

WI = (89)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4347

Maintenance responsibility 3 PERMITTEE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	McCULLOUGH CORRAL

5. Location T. 26S, R. 61E, Sec. 26, ¼ Sec. SE¼ SW¼

6. Type of improvement CORRAL

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Well maintained

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $

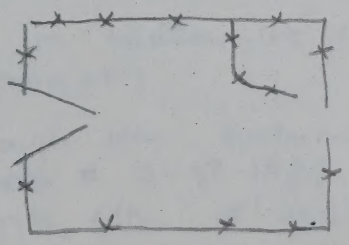
d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit
Corral is ~ 60'x60'; 5' high of Juniper posts and railroad ties, wire mesh to 4', two strand barbed wire along top. Pipe "finger trap" gate on west side of corral. Corral is in good useable condition. H2O development within corral (See McCullough Spr. Development # 0124.



McCullough Mtn. Allotment
Aerial Photo # 9-36-1848 (F4-76 color)
McCullough Mtn. 15' USGS quad.

Signature of Inspector	Title	Date
John C Janney	Range Conservationist	5-9-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(83)

Job Number No # 0272

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility ---

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	SOUTHERN PINE - SPR - CORRAL

5. Location T. 27S, R. 61E, Sec. 28, ¼ Sec. NE

6. Type of improvement corral + loading chute

7a. Last inspection *(date)* None

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
corral used + well maintained.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*.

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Corral is 83' square; all sides are of railroad ties spaced 8' apart, fence is of 4'9" high page wire. The corral is divided in half by a cross fence. page wire is stapled to only half the cross fences length. Corral has 3 gates.
Loading Chute - bottom of loading platform 31" high. Chute in very good sturdy condition. of 2"x8", 3½" wooden beams, railroad ties,

Trough in center of corral fed by Pine spr. (see Pine Spr. Development)

McCullough Mtn. Allotment
Aerial Photo # 9-37-1880
McCullough Mtn. 15' USGS quad.

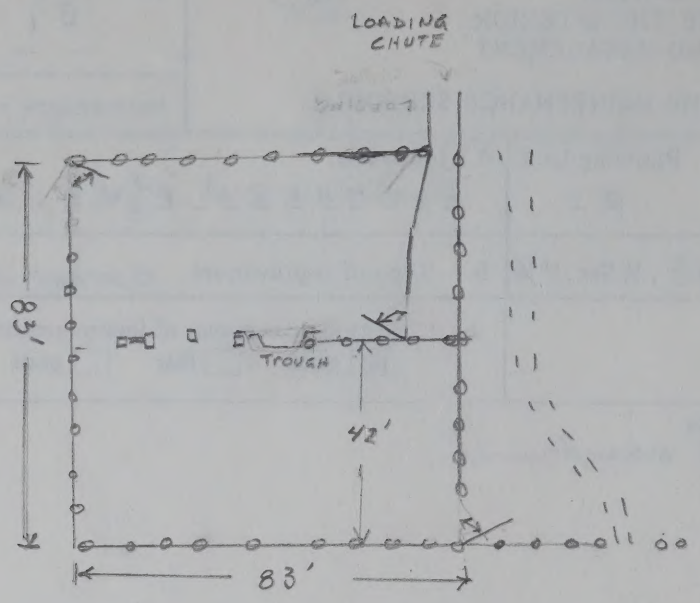
(Drawing over)

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	5-12-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445


LOADING CHUTE
83'
TROUGH
42'
83'

635

(81)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number (Corral # 4380)
well > 4371

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility ?

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	BREWER WELL + CORRAL

5. Location T. 38S, R. 63E, Sec. 29, SW SW ¼ Sec.

6. Type of improvement WELL, CORRAL, TROUGH

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
WINDMILL DEMOLISHED
CORRAL O.K.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

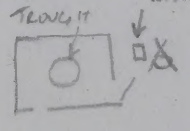
b. Describe needed repairs or treatment
NONE ON CORRAL
The well pump, mill, etc would need to be replaced. Don't know if well is collapsed and water is still in well shaft or not.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

CORRAL 60' X 60' of railroad ties, pipe, page wire to 4½'. Corral has not be used in 20 yrs. but still in fair condition
TROUGH METAL, CEMENT REINFORCED 8' DIA., 1½' deep
FENCED MINE SHAFT AT SITE
DEPTH OF WELL UNKNOWN
CASING STILL IN PLACE
McCullough Mtn. Allotment
Aerial Photo # 7-17-1292
Searchlight 15' USGS quad

WELL is in area between 2 fences, Route 68 R-of-W fence + Winkel fence. Fences are used occasionally but would make good exclosure



Signature of Inspector	Title	Date
John C Janney	Range Conservationist SELA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(78)

Job Number None

— — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	McCULLOUGH ALLOTMENT FENCE CATTLEGUARD

5. Location T. 28S, R. 61E, Sec. 10, ¼ Sec. SW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
FILLING IN
WING BROKEN

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT BASE, ~ 1' to dirt
b. Replace wing

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
All Steel, wings Steel, cement base
7' wide X 12' long
Services KV line Road + McCullough allotment Fence
w/ CLEAN OUT PLATE

Signature of Inspector	Title	Date
John C Jennings	Range Conservationist USFA	5-21-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE — —	COW SPRING

5. Location T. 27S, R. 62E, Sec. 26, ¼ Sec. SE

6. Type of improvement N/A

7a. Last inspection *(date)*
NONE

b. Condition ~~or success~~ of ~~improvement~~ spring
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
N/A

BLM Library
Denver Federal Center
Bldg. 85, OC-521
P.O. Box 25047
Denver, CO 80225

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

UNKNOWN FILER ON COW SPRING

2 Springs ~~&~~ due seeps in CAVES, CAVE ENTRANCES ~~LOCATED~~ PROTECTED BY WOOD GATES WATER IN CAVES YEARLONG

OTHER H_2O SEEPING FROM GRADITE IN IMMEDIATE AREA

SEE AERIAL PHOTO 9-34-1763 (FY-76 color)
McCullough Mtn. Allotment (McCullough Mtn USGS 15' quad)
about 100 gallons of H_2O in each cave

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist	5-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATE LINE — —	ORA_HANNA_SPRING

5. Location T.27S, R.62E, Sec. 5, ¼ Sec SW¼ NE¼

6. Type of improvement None

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

The spring originates from limestone. H_2O drips in to deep lateral tunnel of unknown distance 4' high + 4 wide and ponds in the tunnel. at the time of inspection there was approximately 2' of water as far as I could see ~ 20'. Pond was being refilled by a steady trickle. The tunnel probably is a longer distance literally. Cannot estimate production since it is only a trickle the length of the tunnel. But tunnel provides good protection from evaporation + this spring is probably a reliable source of H_2O year around.

Signature of Inspector	Title	Date
John C Jamroz	Range Con. SERA	5-4-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

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(86)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE (0135)

Maintenance responsibility BLM (3) (QE 3582)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	MESQUITE SPRING

5. Location T. 26S, R. 61E, Sec. 22, ¼ Sec. NE

6. Type of improvement TROUGH

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☒ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success
spring seasonal
development minimal
NO float valve?

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Trough leak needs replacement or patching
Needs bird ladder
install float valve

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
A TROUGH: 4'x15' metal and rock
SPRING: NOT FLOWING

McCullough Mtn. allotment
Aerial Photo 9-36-1850

Signature of Inspector	Title	Date
SCHAFER	WILDLIFE BIO. TECH.	7-10-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 84
— — — —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED SEEP

5. Location T. 27S., R. 62E., Sec. 26, ¼ Sec. SW

6. Type of improvement N/A

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Basically a seep running for 25' down wash. No apparent area where water could hold up. Deepest pt. @ 6". Most likely dries up during dry years.

Signature of Inspector	Title	Date
Brant Burz	Wildlife Tech.	6-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	Unamed Seep

5. Location T. 27S , R. 61E , Sec. 33 , ¼ Sec. NW

6. Type of improvement None

7a. Last inspection *(date)*
None

b. Condition or success of ~~improvement~~
☐ good ☐ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success
Not a reliable H_2O source,

8a. Recommended action N/A
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
~~N/A~~ Seep could be developed w/ perhaps pipeline + trough however productg is very small ~ ½ gal min. for a month during a good yr. This seep has dryed up sooner than others in the area.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
The seep is a pond holding about 4 gallons of water. Evidence of rills below seep suggest about ½ to 1 gallon/minute ran for about 100' down the wash earlier in the spring. There is evidence of a very old project here just some old fence posts, wire, and pipeline scattered around. The only reason the pond remains is in the shade of a tree. Old project looks like a drift fence or corral using natural topography on 3-sides. old pipeline suggests a trough, but none in area.

McCullough Mtn Allotment
Aerial Photo # 9-37-1880 (FY-77, Color)
McCullough Mtn 15' quad

Signature of Inspector	Title	Date
John C Jumog	Range Conservationist	5-25-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	BIG PINE SEEP

5. Location T. 27S, R. 61E, Sec. 28, ¼ Sec. SE

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement ☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Extremely seasonal

8a. Recommended action N/A
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Seep is very seasonal, probably doesn't run in normal years. Development would not likely be successful.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
seep just a trickle; evidence of more water had run down wash for 30 feet earlier in spring.

McCullough Mtn. allot.
Aerial Photo # 9-37-1880

Signature of Inspector	Title	Date
John C Jamison	Range Conservationist SERA	5-12-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

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(93) = W.I.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE

Maintenance responsibility: UNK

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED SEEP #4

5. Location T. 27S, R. 61E, Sec. 3, 4, 10, ¼ Sec.

6. Type of improvement NONE

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

Seasonal seep, this seep probably runs 4 mos. in spring on an average rainfall year. Six mos. on this above average yr.

8a. Recommended action

☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☑ Other – Envelope

b. Describe needed repairs or treatment

Pipeline + trough, could be installed.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Varies from a trickle to 4.5 gal/min. along its length. Runs intermittently above and below ground for 1.5 miles. Stream ran 2 miles earlier in the spring. A single spring source could not be found; ground water surfaces in many places along the wash during a wet yr. Water ponds in several places to 1' depth.

Cattle use wash along entire length of stream.

Deer use in area.

McCullough Mtn. Allotment
aerial Photo # 9-36-1846 and 9-37-1882

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	7-10-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4076

Maintenance responsibility: BLM

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	C-HWY 95 CATTLEGUARD

5. Location: T. 27S, R. 63E, Sec. 10, ¼ Sec. SE

6. Type of improvement: CATTLEGUARD

7a. Last inspection *(date)*: None

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: Not filled in

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment: None - no cleaning necessary

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Cattleguard all steel 12' long x 7' wide
w/ CLEAN OUT PLATE
BASE - NOT CHECKED
Rails steel
Services road to Ten Mile well across Myers Marshall Allotment Fence.

McCullough Mtn allotment
Aerial Photo # 7-16-1194 (FY-76, Color)
Nelson, NEV 15' USGS quad.

Signature of Inspector	Title	Date
John C Janney	Range Conservationist	5-9-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

(72)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4076

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility ~~OPERATOR~~ 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	C-HWY CATTLEGUARD

5. Location T. 27S, R. 63E, Sec. 4, ¼ Sec. NE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

AERIAL PHOTO 7-17-1298 (FY-76 Color)
SIZE: STANDARD, ALL STEEL, NO CLEAN OUT PLATE
McCullough Mtn Allotment

CATTLEGUARD SERVICES MYERS-MARSHALL FENCE WHERE N-S Power Line Rd. from Boulder City intersects fence
Nilson 15' USGS QUAD1
~~Many Doves in Area~~.

/

Signature of Inspector	Title	Date
John C. Jamog	RANGE CONSERVATIONIST	5-2-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

IRETEBA PKS

IRETEBA PEAKS

Clark County Range Improvement Survey, Spring 1979
Allotment: IRETEBA PKS

Range Line Agreement Available: Yes

*W = wildlife inventory

New Boundary Description Necessary: Yes, New Range Line Agreements needed

Allotment Boundary Marked on Aerial Photos: yes, Nath Park land marked on topographic maps

Project Name	Project ~~Photo~~ No.	Job Inspection Complete	Photo Taken	Project Marked on Even # Aerial Photos	Base H_2O	In case File (Sec. 4 or Co-Op)
UNAMED SEEP NE¼ T 25 S, R64E, Sec. 34	W.=79 N/A	yes	yes(W)	yes 5-14-990		
FORLORN HOPE SPRING	(NEEDS NEW #) NONE	yes	yes	yes 5-14-994		
BRIDGE SPRING	W=82 N/A	yes	yes(W)	yes 5-14-990		
UNAMED WELL SW¼ T 26S R 64E Sec. 3	NOT PERMITED N/A	yes	yes	yes 5-14-990		
UNAMED WELL T 25S R65E Sec 6 SE¼	NOT PERMITED N/A	yes	yes	yes, 5-14-990		
UNAMED WELL T 26S R 64E Sec. 1 SW¼	NOT PERMITED (32) N/A	yes	yes	yes 5-14-990		
UNAMED WEL T 26S R. 64E Sec 6 SE¼	NOT PERMITED N/A	yes	yes	yes 5-14-990		
DUNCAN MINE WELL T 26S R 64E Sec. 11 NE¼	N/A —— COULD		NOT	LOCATE ——		
HUSE SPRING	W# = 96 N/A	yes	yes(W)	yes 5-14-990		
Myers-Davis Allot. Div. Fence	3515	yes	yes	yes 5-14-978, 7-15-1082A		
Nick's Well	None	yes	yes	yes 7-15-1082A		
Nicks Corral	None	yes	yes	yes 7-15-1082A		
Summit Spring	W#-19 None	yes	yes-wildlife photos taken	yes 7-15-1084A		
Water Lily Spring	W#-18 None	yes	yes	yes 7-15-1084A		
Water Lily Spring Corral	None	yes	yes	yes 7-15-1084A		
Unnamed Well T.28S, R.64E., Sec. 31, NW	W#-20 None	yes	yes-wildlife photos taken	yes 7-15-1084A		
Tip Top Well	0104 abandoned	yes	yes	yes 5-15-1090	Yes	
Knob Hill Well	W#97 None	yes	yes	yes 5-15-1094		
Unnamed Well T. 26S, R. 64E, Sec. 8, NE	None	Yes	Yes	Yes - 5-15-1096		
Unnamed Well T. 26S., R. 64E, Sec 4, SW	None	Yes	?	Yes - 5-15-1096		
Ebbies Powerline Cattleguard	3529	yes	yes	yes - 7-17-1300		
KeyHole Mamt. Fence	3507	yes	yes	yes 7-17-1300, 7-17-1298, 7-16-1194		
EBBIES Powerline Cattleguard	3529	yes	yes	yes 7-17-1298		
Powerline Road H_2O Haul T. 26S, R. 63E., Sec. 33, NE	None	Yes	yes	yes 7-17-1298		
Cattleguard T. 26S, R. 63E, Sec. 20, SE	None	yes	yes	yes 7-17-1300		
OLD TOM CURLY WELL SHAFT T. 28S, R 63E Sec 23, NW¼	None	yes	yes	No, 7-16-1190		
TOM CURLY WELL	NONE	yes	yes	yes, 7-16-1190	yes	

Clark County Range Improvement Survey, Spring 1979
Allotment: Iretaba Pks.

Range Line Agreement Available: Yes

New Boundary Description Necessary: yes, New boundary agreement needed

Allotment Boundary Marked on Aerial Photos: yes, Both Park Lands marked on topographic maps

Project Name	Project Photo No.	Job Inspection Complete	Photo Taken	Project Marked on Even # Aerial Photos	Base H_2O	In case File (Sec. 4 or Co-Op)
TOM CURLY CORRAL	NEEDS NONE	yes	yes	yes, 7-16-1190		
ABANDONED WELL (NEAR 28S R63E, Sec 23, NW¼	NONE	yes	yes	yes, 7-16 1190		
CATTLEGUARD (TOM CURLY) T 28S, R63E, Sec. 21, NW¼	(NEED ONE) NONE	yes	yes	yes, 7-16-1190		
ABANDONED WELL T28S R64E, Sec 31, NE¼	NONE	yes	yes	yes, 7-16-1190		
B-HWY 95 cattleguard	4075	yes	yes	yes, 7-16-1192		
SEARCHLIGHT CATTLEGUARD	4154	yes	yes	yes, 7-16-1192		
H_2O Haul (N. of Davis HWY 95 Pasture)	NEED # NOT PERMIT	yes	yes	yes, 7-16-1192		
Davis Hwy, Pasture Fence	0642	Yes	yes	Yes - 7-16-1190		
Queen Corral Fence T. 28S., R. 63E., Sec. 23, 26, 35	None	No	Yes	Yes - 7-16-1190		
Davis Drift Fence T. 27S, R. 63E., Sec. 10, 11, 14	None	Yes	yes	yes - 7-16-1190		
23, 26, 35	"	"	"	" " " "		
T. 28S., R. 63E., Sec. 2, 11, 14, 23 JONAH SPRING	UNIMPROVED N/A	yes	yes, W	yes, 5-14-986		
UNIMPROVED SPRING	UNIMPROVED N/A	yes	yes, W	yes, 5-14-986		
UNIMPROVED STREAM	UNIMPROVED N/A	yes	yes, W	yes, 5-14-986		
AZTEC WASH SPRING	UNIMPROVED N/A	yes	yes	yes, 5-14-988		
HUSE SPRING	UNIMPROVED N/A	yes	yes W	yes, 5-14-990		
Unnamed Reservoir T. 27S, R. 63E., Sec. 23, NW	None	yes	No	Yes - 7-16-1194		
Corral T. 27S., R. 63E., Sec. 11	None	Yes	yes	yes - 7-16-1194		
Water Haul T. 27S., R. 63E., Sec. 11	None	yes	Yes	yes - 7-16-1194		
Unnamed Well T-26S, R. 63E., Sec. 13, SE	None (74)	yes	yes	yes - 7-16-1196		
Desert Queen Well	4275	Yes	yes	yes 7-16-1198		
Desert Queen Well Corral	None	yes	yes	yes 7-16-1198		
UNDEVELOPED MINE SHAFT T26S, R64E, Sec 4, SW¼	NONE	yes	yes, W	Yes 5-14-990		
UNAMED WELL T 26S, R64E, Sec. 1, SW¼	N/A (72)	yes	yes	yes 5-14-990		
Unamed Seep T 25S, R 64E, Sec 34, NE¼	N/A (82)	yes	Yes	Yes 5-14-990		
WESSELHOLF WELL		COULD NOT LOCATE PROJECT IN FIELD				
UNAMED SPRING T 26S R 64E Sec. 21 NW¼	UNIMPROVED N/A	COULD NOT LOCATE ACCESS BLOCKED BY MINING PATENT		yes, 5-15-1094		

Clark County Range Improvement Survey, Spring 1979
Allotment: IRETEBA PKS. ALLOTMENT

Range Line Agreement Available: yes

New Boundary Description Necessary: yes, Northern, southern boundary chang.

Allotment Boundary Marked on Aerial Photos: yes, Nat'l Park Service Boundary marked on topographic maps.

Project Name	Project ~~Photo~~ No.	Job Inspection Complete	Photo Taken	Project Marked on Even # Aerial Photos	Base H_2O	In case File (Sec. 4 or Co-Op)
Tule Spring T.26S., R.64E., Sec. 33, NE	N/A	Yes	Yes	Yes - 5-15-1092		
KNOB HILL SEEP T26S R64E Sec. 29 N½	N/A	yes	yes-W	yes, 5-15-1094		
Fence T.27S., R.63E., S.11, S½	None	Yes	Yes	No - fence in project that was never completed		
H_2O Haul T.29S., R.63E., Sec. 24, SE	None	Yes	Yes	No - check when editing		
Davis Boundary Fence	0541	Yes	Yes	No - check when editing		
Queen Corral	0412	Yes	Yes	No - check when editing		
COPPER CANYON SEEP T15S, R64E, Sec. 8, NE¼	N/A	yes	yes	yes, 5-15-1094		
Davis Cattleguard	4087	Yes	Yes	No - check when editing		
Cattleguard T.29S., R.63E., Sec. 14, NE	None	yes	Yes	No - check when editing		
Cattleguard T.29S., R.63E., Sec. 11, NE	None	Yes	Yes	No - check when editing		
Cattleguard T. 29S., R.63E., Sec. 25, SE	None	Yes	Yes	No - check when editing		
MINE #2 T26S, R64E, Sec. 4 SW¼	N/A (75)	yes	yes(W)	yes, 5-15-1096		
UNAMED WELL "OCCIDENTAL MINE" T26S, R64E, Sec. 9 SW¼	N/A	- NOT LOCATED IN FIELD -		yes, 5-15-1096		
GRASSHOPPER SPRING T27S, R. 64E Sec. 9 NW¼	N/A	NOT LOCATED IN FIELD		yes, 5-15-1092		
Unnamed Seep w# (57) T.26S., R.64E., Sec. 28, SE	N/A	yes	yes - W. Ltd. Fe Lurize-up	Yes - 5-15-1092		
Nelson Road Cattleguard	4013	Yes	yes	yes - 7-16-1194		

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4333

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DRY LAKE RESERVOIR

5. Location T. 24S. , R. 63E. ; Sec. 10 , ¼ Sec. NE

6. Type of improvement Reservoir

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Ireteba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo # 7-16-1204

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Reservoir appeared to be in good condition and apparantly holds water indicated by mud cracks in bottom of reservoir. The dike appeared to be functional

Signature of Inspector	Title	Date
Kenneth D Detweiler	Wildlife Biologist - SERA	7-6-76

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	- - - - - - - - - - - - - - - - - - - -

5. Location T. 27S., R. 63E., Sec. 23, ¼ Sec. NW

6. Type of improvement Reservoir

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo 7-16-1194

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Reservoir is very shallow. Structure may not have been constructed as a reservoir but it is capable of holding H_2O as evidenced by mud cracks + cattle tracks. Structure is square in shape.

Signature of Inspector	Title	Date
Kenneth D Detweiler	Wildlife Biologist	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number (4736) - TIPTOP Hoffman

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	Davis H2O Haul - So. of Searchlight

5. Location T. 29S., R. 63E, Sec. 24, ¼ Sec. SE

6. Type of improvement Water Haul

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This water haul consists of two round metal troughs of the dimensions 45"(diameter) X 23.5". One trough has a float valve and is connected to the other trough. Both the troughs and storage tanks had H_2O. The storage tank dimensions are 68.5" X 48.5" X 12'.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	6-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-3)

GPO 842-443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4738

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	IRETEBA H20 HAUL & CORRAL #2

5. Location T. 27S., R. 63E., Sec. 11, ¼ Sec. SE

6. Type of improvement Water Haul

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo # 7-16-194

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Water haul consists only of a circular trough and no storage tanks. Trough is ± 20' (diameter) x 21". Trough is located in corral. No bird ladder in trough.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist - SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 - 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4737

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	1st H2O haul N. of Davis Hwy 95 pasture

5. Location T. 27S, R. 63E, Sec. 26, ¼ Sec. SE

6. Type of improvement Water Haul

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
There is no permit covering this project

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peak Allotment

Aerial photo # 7-16-1192

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Improvement consists of 3 storage tanks and 1 round trough 23"×92" (diameter). Trough is located ≈50 yds. from storage tanks.

$V = \pi r^2 h$

Storage tank dimensions
1.) 52" (≈diameter) × 144" 3.) 144" × 46" (≈diameter)
2.) 99" × 44" (≈diameter)

Trough was equipped with a float valve which was wired shut at time of inspection. Storage tanks had H_2O and float valve was functional. A 2"×6" piece of lumber was placed in the trough as a bird ladder.

Signature of Inspector	Title	Date
Kenneth G. Oetwiler	Wildlife Biologist-SERA	7-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4739

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	POWERLINE_ROAD_WATER haul

5. Location T. 26 S., R. 63 E., Sec. 33 (28), ¼ Sec. NE

6. Type of improvement Water Haul

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Sretelva Peak Allotment
Nelson U.S.G.S. 15' Quadrangle
aerial photo # 7-17-1298

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This improvement consists of a trough ≈ 11'4" x 21". Trough is equipped with a float valve. Storage tanks and trough had H_2O. Two storage tanks of the same dimensions ≈ 11.5' x 43" (diameter). Trough is located ≈ 15 yds. from the storage tanks. No bird ladder in trough.

Signature of Inspector	Title	Date
Kenneth D. Detweiler	Wildlife Biologist-SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE — — — —

Maintenance responsibility — UNK

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNAMED WELL

5. Location · T. 26S, R. 64E, Sec. 8, ¼ Sec. NE

6. Type of improvement WELL SHAFT

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Well abandoned, Wire bird ladder. Pump house collapsed. Water look unhealthy much debris and algae.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☒ Other Develope for small mammal & birds

b. Describe needed repairs or treatment
Clean out old pump house trash. Built new screen over shaft to keep water clean.
This should be developed for small bird + mammals.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Hand dug Well shaft ~ 10' x 10', unknown depth H2O to top of shaft
Old pump house of 2"x12" and railroad ties lined
old well pipe still in place 4" DIA.
No flowing just natural rock. Well has H2O up. Long
TO close to running activity to develop for limited use. Many Residents in area adjoint to old HWY 60 to Nelson
Dove, cottontail, sage + perching birds. No sign of sheep, kenno or livestock. Set to W/ 2 wheel trail.
Tinajas Alt. Aerial Phot # 5-15-1096

Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SCRA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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Very

Cryptanthus spp.

Encelia

Acacia greggii

Yucca schidigera

Along well traveled rd. Not much native veg. to close to residents of mine. steep rocky slopes on either side of rd.

72

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE

Maintenance responsibility: UNK

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED WELL

5. Location T. 26S, R. 64E, Sec. 1, ¼ Sec. SW

6. Type of improvement WELL SHAFT

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
ONLY SHAFT EXISTS NO PUMP or mill here
NOT available to wildlife. H_2O stagnant + unhealthy.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Well could be developed with a pump or mill to provide water for wildlife + spring/meadow in spring. However this well in active mining district and cattle seldom graze here. could be developed for burros.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
This is not a permitted livestock project
Shaft 6'x4'. depth unknown. Shoring of 2x8" w/ railroad tie beams to 30'; then natural rock wall below. H_2O at 40' depth on this date. Shoring in fair condition. Local miner used to get drinking water from this well, but has become unhealthy to drink it. Water is in well year round.
Nelson 15' USGS QUAD
Interim PLS. allotment
Aerial Photo # 5-14-990

This is 72 in wildlife inventory.

Signature of Inspector	Title	Date
John C Jenney	Range Conservationist SCS	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4 2 7 5

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DESERT QUEEN WELL

5. Location T. 26S. , R. 63E , Sec. 13 , ¼ Sec. SW

6. Type of improvement Well

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Antelope Peak Allotment
Nelson U.S.G.S. 15' quadrangle
Aerial photo # 7-16-1198

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Improvement consists of a windmill, storage tank and trough. Trough is ≈ 20"×54"×12' and is tilted toward one end. Wire mesh on bird ladder has rusted away. Trough has float valve which doesn't appear to work properly. The storage tank is ≈ 54" (diameter) × 8'. Storage tank was not connected to windmill and was rusted out. Trough had H_2O and leaked on low end. A miner at well site said the windmill had a recirculating pump.

Signature of Inspector	Title	Date
Kenneth G. Detwiler	Wildlife Biologist - SERA	7-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number N/A

Maintenance responsibility N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED WELL "ORA PLATA"

5. Location T. 26S, R. 64E, Sec. 21, ¼ Sec. NE

6. Type of improvement WELL SHAFT

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Water looks stagnant, area around well alkaline Suaeda spp. growing there. Well doesn't look used. Well probably has water year round. Water running over ground for about 100 feet.

8a. Recommended action NONE
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
This water could be developed for livestock and wildlife. Need lid ladder. Install pump, pipeline, and trough. Could be piped down Eagle Wash.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Hand dug well. Well 4' square dug into limestone rock. No shoring, shoring not necessary. Well is of unknown depth. No cattle grazing in area. No sign of sheep. Coyote seen. > 100 done in area
Vegetation: salt cedar, Suaeda spp., Brickellia spp., Sphaeralcea spp., Hilaria jigida.

Juteba Pks. Allotment
Aerial Photo # 5-15-1094

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SCS	7-18-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	KNOB HILL WELL

5. Location T. 26 S., R. 64 E., Sec. 28, ¼ Sec. NW

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success
this well has water yr round. There is a good pipe snork into ground next to mine shaft. Just needs pump jack or wind mill. mill would work good too. Ebbie told me 2 yrs ago he'd be willing to make this an active well again.

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Pump jack or mill, pipeline, trough
Need bird float, ladder into well, base for mill or jack
Pump would probably be subject to vandalism

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Mine shaft - approx. 10'x10' round shaft depth unk. no shoring. old pipeline to cement trough still in. Water look & augment underneath H2O 20' below surface
old cement trough; circular cement, corrugated steel vitrified
Cement float valve housing inside 18" x 16.5', DIA. Drilled in 1953
Well pipe - outer pipe 6" metal, inner pipe 2½" water down shaft.

Very good development potential for livestock. Could water cattle in the Chiricahua foothill area scenic.
photo # 5-15-1094 Wildlife 97

Signature of Inspector	Title	Date
John C Jamison	Range Conservationist	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED WELL "OCCIDENTAL"

5. Location T. 26S, R. 64E, Sec. 5, ¼ Sec. SW

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

THIS PROJECT NOT VISITED
ACCESS BLOCK BY MINER

Signature of Inspector	Title	Date
John C Jenney	Range Conservationist SERA	7-17-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 - 445

665 665 75

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE

Maintenance responsibility: N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	MINE #2

5. Location T. 26S, R. 64E, Sec. 4, ¼ Sec. NW

6. Type of improvement NONE

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
WATER IN ABANDONED MINE SHAFT
water in shaft yearround.

8a. Recommended action NONE
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE, POSSIBLY COULD install well, pipeline, and trough. but in area of heavy mining activity.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Iretiba Pks. allotment
Aerial Photo # 5-15-1096

Signature of Inspector	Title	Date
SCHAFER	Range Conservationist SCSA	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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Label

100

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED WELL

5. Location T. 26S., R. 64E., Sec. 4, ¼ Sec. SW SE

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Production is unknown. Used as a domestic water source - private. Windmill functioning, pumps into a holding tank and grainty feed to houses. A second plastic pipe leads to a small tray ± 3"x27"x9", under bush for birds and small mammals.

Signature of Inspector	Title	Date
Sharon Schafer	Wildlife Tech.	

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

624

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE — — — —

Maintenance responsibility — PVT.

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNAMED WELL

5. Location T. 26S, R. 64E, Sec. 3, ¼ Sec. SE¼ | 6. Type of improvement WELL SHAFT

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
No pump or pipeline. Not available to any wildlife species. H_2O is unhealthy + stagnant.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☒ Other - See (b.)

b. Describe needed repairs or treatment
Make available to wildlife. Install small pump and pipeline to trough near source. No livestock grazing in area. Burros probably do not get this close to Nelson.

c. Estimated cost of maintenance needs $ | d. Last maintenance completed *(date)*

9a. Fiscal year work programmed | b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Not a permitted livestock project.
Well shaft 10' x 15'. No shoring just natural hard clay pit. Shaft walls of conglomerate. Base at surface of 4"x8"s. Corrugated metal covers top but for open 3'x6". H_2O at 20'. Depth of well unknown. Water probably present in shaft yearlong.

Developing this well would be more useful for bighorn sheep, raptors, small birds and mammals than for livestock, well is near residential area of Nelson. Water could only be pumped economically south closer to town creating a conflict w/ livestock grazing (over)

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SEEA	7-10-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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adjacent area:

Mudstone hills + cliffs, large Boulders in wash adjacent to well. soil very unstable Well ~ ½ mile from Nelson town center + ~ 100 yards from house over ridge to the South Bighorn habitat but very close to town. access: walk ~ 200'.

Veg

Acacia greggii
Eriogonum wrightii
Larrea tridentata
Penstemon spp
Stipa spp.

Encelia
& puntia acanthocarpa
Yucca schidigera

Arrival observed
ground squirrel
Dove
perching birds
raptors
Turkey vulture

Intalco Pkg. Allotment
Aerial Photo # 5-14-990
Nelson 15' USGS QUAD

786

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	- - - - - - - - - - - - - - - - - - - -

5. Location T. 26S. , R. 63E , Sec. 13 , ¼ Sec. SE

6. Type of improvement Well

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peak Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo # 7-16-1196

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Well appears to be an old mine shaft. Sides of shaft were shored-up with lumber. There was no pump-jack, windmill or any evidence of any type of pump or casing. No water in shaft.

Signature of Inspector	Title	Date
Kenneth D Detweiler	Wildlife Biologist - SERA	7-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number (76) — — — —

Maintenance responsibility BLM

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNDEVELOPED MINE SHAFT

5. Location T. 26S, R. 64E, Sec. 4, ¼ Sec. SW

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

NOT IMPROVED

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

This would be a good project for wildlife improvement, too close to town of Nelson and route 60 to encourage livestock use near residential area.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Water is filling an abandoned vertical mine shaft. Shaft 20'x20', Depth Unknown. Water w/in 3' of top of shaft. Shaft has wood beam shoring allowing access to water by birds and small mammals.

Past mining has occured in area none is active now. Blackhawk mine was open for portion of last year but is now closed. No grazing occurs in area.

Isatabe Pks. allotment
Aerial Photo # 5-14-990
Nelson 15' quad.

Signature of Inspector	Title	Date
John C. Jamison	Range Conservationist SCSA	7-17-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

615

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility UNK.

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNAMED WELL

5. Location T.26S, R.65E, Sec. 6, ¼ Sec SE

6. Type of improvement WELL SHAFT

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Well probably part of mining operation at one time, long since abandoned, well casing capped.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other - see (b.)

b. Describe needed repairs or treatment
Replace old casing. Install pump jack.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Well ~ 2 miles east of Nelson.
Well is located along route 60. If this well was restored water could be pumped down Techatticup wash toward Lake Mohave via pipeline.
Well casing 4¼" DIA. capped. Outer casing is 5" DIA. Casing stands about ground level 8'2" flanked by two cement buttrices 10' high. Depth of well unknown. Condition of well (ie. caved in, etc.) unknown. Casing rusted + corroded. Cement buttrices apart of cement foundation for pump house. Bureau sign in area.

Nelson 15' USGS quad
Techatticup Mts. allotment
aerial photo # 5-14-990

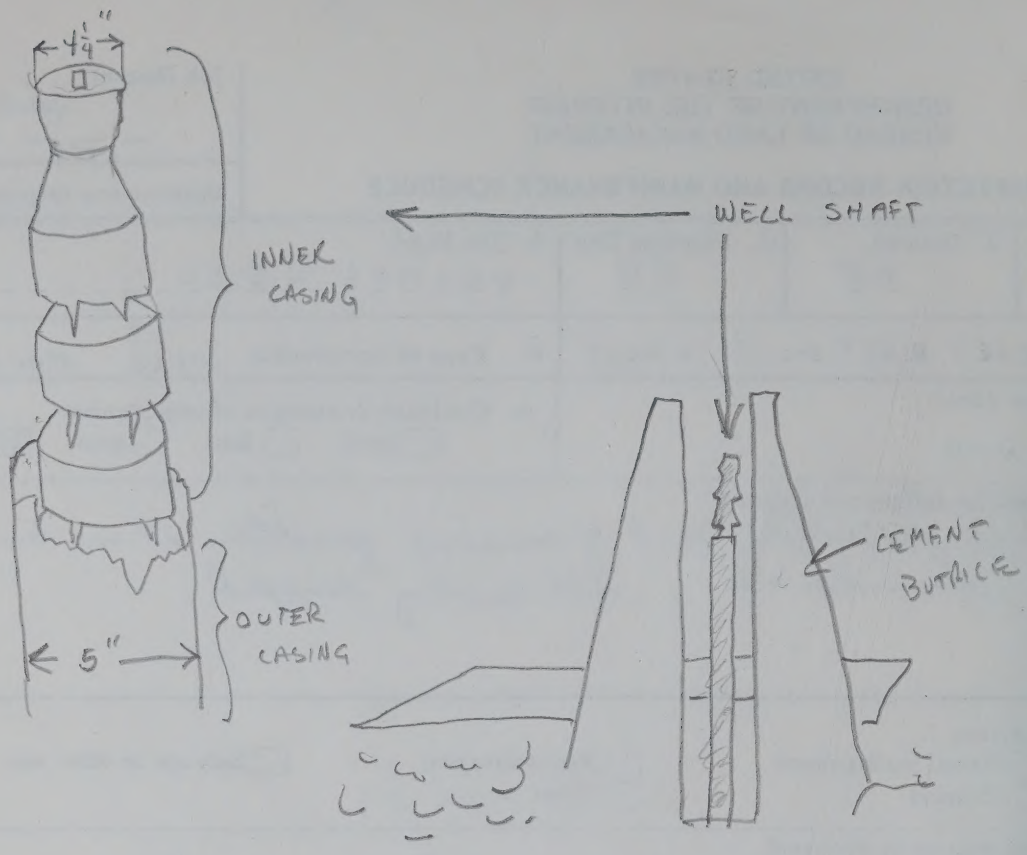
(over)

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SEEA	7-5-79

INSTRUCTIONS - District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445


1 1/4"
INNER CASING
OUTER CASING
5"
WELL SHAFT
CEMENT BUTTRICE

638

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	WESSELHOEFT WELL

5. Location T. 28S, R64E, Sec. 4, ¼ Sec. SE

6. Type of improvement WELL

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
NO WELL AT THIS LOCATION

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Ebbie told Jack Pfeiffer this well was abandoned after caving in. I could not find the well at this location however I found a caved in shaft smaller than two mine shafts which could have been Wesselhoff well.

Tuteba Pks allotment.

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	7-17-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(20)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNNAMED WELL

5. Location T. 28S., R. 64E., Sec. 31, ¼ Sec. NW

6. Type of improvement Well

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Production is unknown. Well open, water is at least 30' down shaft. Wooden beams across top. Water pumped to storage tanks on hill.

Signature of Inspector	Title	Date
Sharon Schafer	Wildlife Tech	6-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	WELL

5. Location T. 28 S, R. 64 E, Sec. 31, ¼ Sec. NE

6. Type of improvement WELL

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
ABANDONED
H_2O present at 40'.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other ☒ None

b. Describe needed repairs or treatment
Need windmill or pump jack, new platform for windmill to set on.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Well is not operator project, rather a very old shaft. Shaft is ~10'×10' of unknown depth. H_2O at about 40 feet. Barn owls using shaft. Old wooden railroad ties and telephone post still present, probably were part of the platforms for a windmill. 2" DIA. pipe still present which was the original well casing. Well may be owned by person other than operator. 2 storage tanks are on top of hill just north of well shaft. Possibly used for domestic H_2O by trailer owners on other side of hill. Dateba Pk. allotment. Aerial Photo # 7-16-1190

Signature of Inspector	Title	Date
John C Kenney	Range Con. SERA	6-25-78

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility NONE —

1. State	2. District	3. Planning Unit	4. Job Name (WHISTLER WELL)
NV	05	04	UNNAMED WELL

5. Location T. 28S, R. 63E, Sec. 23, ¼ Sec. NE

6. Type of improvement OLD WELL SHAFT

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
WELL DRY on shaft caved in.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☒ Other see below

b. Describe needed repairs or treatment
Drill new well in old casing. This project is on a patented mining claim. It's possible that it is not Ebbies claim and that it would not be possible to improve the well at all.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Tower and sucker rod still in place, windmill gone, tower sits on cement base. Tower rusted but sturdy, 30' old steel pipeline leads from well an unknown distance, pipe is buried.

Located Pks. allotment
aerial photo # 7-16-1190

Signature of Inspector	Title	Date
John C Jamros	Range Conservationist SERA	6-27-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE

Maintenance responsibility: NONE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	OLD TOM CURLY WELL

5. Location T. 28S, R. 63E, Sec. 23, ¼ Sec. NW

6. Type of improvement WELL SHAFT

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
shaft caved in

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
Clean out shaft, install pipe and windmill.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Old mining shaft, caved in, used by Elelie several years ago. H2O was available at 70' at that time, Cond[illegible]. Possibly on private land

Initial Pks. allotment
Aerial Photo # 7-16-1190

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	6-27-79

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Ebbie Cattleguard
Tom Curly

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	TOM CURLY WELL

5. Location T. 28S, R. 63E, Sec. 23, ¼ Sec. NW

6. Type of improvement WELL, Pipeline, Trough, Windmill

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success
water is dirty, silty, and often cattails grow and fill trough

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Trough needs bird ladder or float, trough done use 2"x4" ramps.
Clean out trough of silt and cattails.
Replace + bury pipeline, repair + connect storage tank for more water to trough.
Put geneva on mill when blows no wind.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
BASE WATER, possibly on private land.
Trough is circular cement 16.5' DIA. x 19" deep. Float valve + head box located next to trough, trough fed by pipeline running 180' feet from well. the trough

Ireteba Pks. Allot. Searchlight 15' USGS Aerial Photo 7-16-1190

the well operates yearlong but production is slight
WIND MILL 8', TOWER 30', MILL set on cement base, metal sucker rod, Pipeline from pump is 1½" DIA. STEEL, runs 180' to cement trough at Tom Curly corral.
The area is used by dove, shrike, and small perching birds, the water in the trough is not available to small mammals. Large mammals other than coyotes do not occur. This water is used heavily by cattle and area is denuded of vegetation. Bird hunting in area. Well possibly located on private land.

Signature of Inspector	Title	Date
John C Jimmy	Range Con SERA	6-27-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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Adjacent Vegetation:

Yucca brevifolia
Hymenoclea salsola
Creosote
Blackbrush
Spiny horsebrush
Eriogonum wrightii
Cryptanthus
Red brome
Dalea
Acamptopappus spp.
Yucca schidigera
sparse perennial ground cover

Animal spp.
Jackrabbit
Ventilogue ground squirrel
Lizards

60' from well there is a vent and an disconnected metal storage tank 8' high 8' DIA.; closed top. The storage tank has adozen bullet holes but the bottom seems solid. could be used. Tank sets on old Railroad Tie base.

Pipeline is exposed above ground the entire length and is patched in 14 places by rubber tire tubing and bailing wire. Steel pipeline ends and connects to 1¼" plastic line ~ 50' above trough. Pipeline buried under rd. for 15' to float valve head box.

Well depth 240'. Well went dry for a few months in 78. Has had water all this yr. Ebbie hauls water when winds stop. Well was originally located in mine shaft adjacent to current Ebb Ebbie says H_2O used to be at depths of 70' there. The original depth of current Tom Curly Wells 150' now 240'.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0104

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	IEP_IOP_WELL

5. Location T. 27S., R. 64E., Sec. 28, ¼ Sec. NW

6. Type of improvement Well

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Lack of maintenance and possibly no H_2O in mine shaft where well was located.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo # 5-15-1090

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Well was located at an old mine shaft. No pump jack or windmill at shaft site. An old pipe or well casing extended down shaft. There was no platform for windmill or pump jack. Water was pumped x.2 mile to large round tank, 23' X 25' (± diameter). The tank consisted of corrugated steel sides and a concrete base. An old discontinuous steel pipe went from well to tank. No H_2O in mine shaft or tank.

Signature of Inspector	Title	Date
Kenneth D. Detwiler	Wildlife Biologist-SERA	7-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	NICKS WELL

5. Location T. 29S. , R. 64E. , Sec. 20 , ¼ Sec. NW

6. Type of improvement Well

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Lack of maintenance, vandalism.

Intelva Peak Allotment
Searchlight U.S.G.S. 15' Quad.
Aerial photo # 7-15-1082A

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment
New well + casing, pipeline, storage tank.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This project consists of at least 3 old well sites. One round storage tank sits on hill above Nicks corral by an old well site. The storage tank was completely destroyed by bullet holes and rusting. One concrete trough (47" X 18.5' X 13" - inside dimensions) is located in Nicks corral. Trough appears to be in fair condition but has many cracks. Round metal tank (5.5' diameter X 23") is in good condition. No H_2O in concrete trough or round metal tank. Concrete trough had bird ladder but round trough did not. One round storage tank (over)

Signature of Inspector	Title	Date
	Wild life	

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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and concrete pad and well casing are located immediately adjacent to the corral. The storage tank is not functional and there is no windmill or pump jack on concrete pad.

19

250

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SUMMIT SPRINGS

5. Location T. 28S., R. 64E., Sec. 31, ¼ Sec. SE

6. Type of improvement Pipeline & Troughs

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success

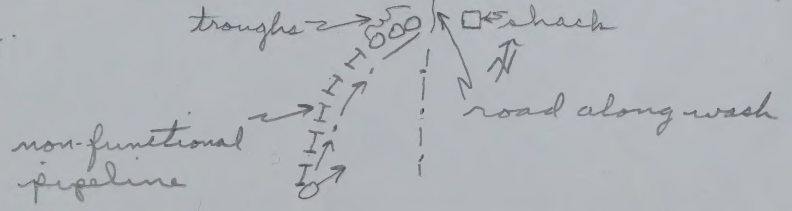
8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Unknown flow/well shaft at spring site. Water approximately 15' down shaft. Shaft covered with boards. Old non-functional pipelines extend down slope to 3 circular troughs at shack site. Metal troughs approximately 4' diameter by 30" deep. One cement tank 27" diameter x 30" deep. All troughs were dry.



Signature of Inspector	Title	Date
Sharon Schafer	Wildlife Tech.	6-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	WATER LILY SPRING

5. Location T. 28S. , R. 64E , Sec. 32 , ¼ Sec. NE

6. Type of improvement Pipeline, Trough

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

There is an old well platform and casing at the spring source. The spring source has been excavated and a pipeline runs from the spring source to a float valve equipped round trough of the dimensions 68" (diameter) X 23". The trough was full of H_2O and it had no bird ladder. The trough is fed by a PVC pipeline. There is no H_2O at the spring source. The spring box is not visible. The old well, concrete storage box and round concrete trough are non-functional. The PVC pipeline is ≈ 100 yds long. H_2O production at float valve is ≈ 1.5 gal/min.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	6-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE NEEDS NEW ONE — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	FORLORN_HOPE_SPRING_

5. Location T. 25S R. 64E Sec. 1, ¼ Sec. NE SW

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Lack of maintenance and possible drop in H2O table.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Spring has been improved with a head box (assumed), pipeline, and trough. Two 50 gallon drums collected H2O along pipeline length. Trough was located ≈ ¼ mile from spring source. Trough was in poor condition and no pipeline was connected at time of inspection. Pipeline consisted of PVC and steel pipe. Pipeline was discontinuous from spring to trough. Small amount of H_2O in a small pocket ≈ 1' in diameter where it appears spring box was buried. No flow at source.

Signature of Inspector	Title	Date
Kenneth D Detweiler	Wildlife Biologist - SERA	7-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

217

79

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

Maintenance responsibility NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	Unnamed Seep

5. Location T. 25S, R. 64E, Sec. 34, ¼ Sec. NE

6. Type of improvement NONE - Seep

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
SEASONAL, seep H_2O backed up by natural catchment

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
TRY LATERAL DRILLING THE SEEP TO IMPROVE FLOW. Install catch dam at site across RAVINE. Install pipeline and Trough from catch dam.
This improvement would be for wildlife too seasonal for livestock H_2O

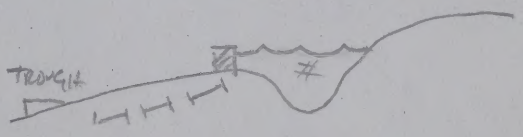
c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

UNIMPROVED SEEP
NATURAL ROCK CATCHMENT PONDS: H_2O from seep out of STEEP ROCK RAVINE
SEEP PRODUCES < .2 gal/min, POND 6'x3' (AFTER HARD RAIN)
GRAVEL WASH ≤1' of gravel over hard rock.

NO GRAZING CURRENTLY IN AREA

SUGGESTED IMPROVEMENT FOR WILDLIFE



Interim PKS. Allot
Aerial Photo # 5-14-990
Nelson 15' USGS quad

Signature of Inspector	Title	Date
SCHAFER	WILDLIFE BIO. TECH	4-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

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(82)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility NONE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	BRIDGE SPRING

5. Location T. 25S, R. 64E, Sec. 34, ¼ Sec. SE

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
SEASONAL SPRING

8a. Recommended action N/A
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Seasonal spring
Probably runs for 4 mos. on average yr., Plan for 6 mos. on this unusually wet year.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Two seasonal seeps; the upper running ¼ gal/min., the lower ⅛ gal/min. plus 7 small pools.
No grazing in area.

Intitra Plrs. Allot.
Aerial Photo 5-14-990
Nelson 15' USGS QUAD

Signature of Inspector	Title	Date
SCHAFER	WILDLIFE BIO. TECH	6-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

218 (96) and (81)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number NONE

Maintenance responsibility ONE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HUSE SPRING

5. Location T. 26 S , R. 64 E , Sec. 11 , ¼ Sec. NW

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Yearlong spring source
Site subject to frequent flash floods in summer.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☒ Other - develop

b. Describe needed repairs or treatment
Spring needs to have silt cleaned out to improve flow.
Improvements would be subject to frequent flash floods in summer.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Ponded Area 12'x3' Approximately 12" Deep Spring at Base of Rocky Cliff on North edge of wash. Typha growing at site. abandoned Pipeline from spring for domestic + mining water. Mining occurs ¼ W of spring site, a small mill and three house trailers are there. People live here yearround + use water.
Flow in wash 400' above spring is 20 gal/min. Flows ½ mile down wash. Resident states stream dries up by mid summer. Resident states numerous burros in hills to the south. No livestock grazing occurs, occasionally a cow will stray in from desert grazing well.

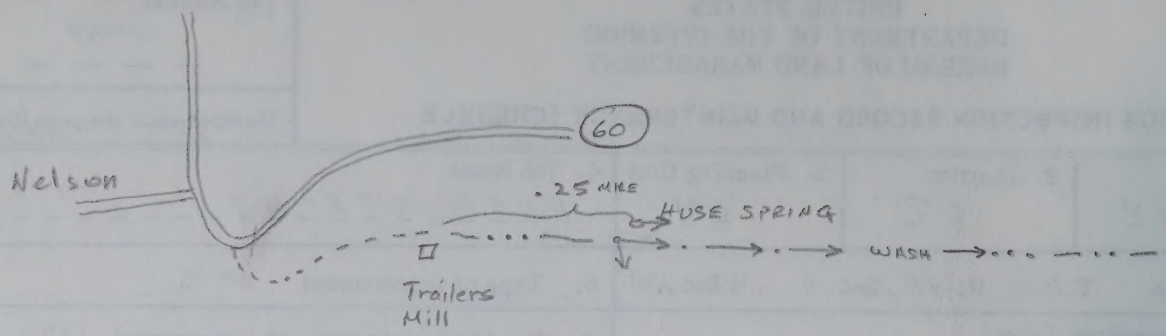
Signature of Inspector	Title	Date
S. SCHAFER	WILDLIFE TECH.	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

SKETCH:



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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: NONE — — — —

Maintenance responsibility: N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	AZTEC WASH SPRING

5. Location T. 26S, R. 65E, Sec. 30, ¼ Sec. NW

6. Type of improvement: NONE *

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Spring ephemeral; old ills and present flow seem to suggest spring will have run for 6–7 mons. this yr. (high fall + winter ppt. yrs.)

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☒ Other – Improve

b. Describe needed repairs or treatment
Spring does not need development; but perhaps a head box or some other collecting device w/ pipeline + trough would provide H_2O longer on dry yrs.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Spring emerges from wash flows overground for ~ 1¼ miles at its peak this yr., about 1 mile at time of inspection. Spring forms several small pools along its length. Flow is 3-4 gpl/min. a cement check dam apparently built to slow erosion & to collect H_2O was constructed in wash. Old 6" D.I.A. steel pipeline runs from this point over ground for ~ feet. USES No livestock grazing occurs here and there is no sign of it in the past. No burro sign. No bighorn sign but habitat is here. No sign of hunting. (over)

Intetra Pks Alloc.
Aerial photo # 5-141-388
Nelson 15' USGS QUAD

Signature of Inspector	Title	Date
John C Kinney	Range Conservationist SERA	7-16-79

INSTRUCTIONS – District office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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Description: The spring runs down a tinaja rock which meanders through limestone and granite cliffs. One large overhang in area 50' × 5' × 10' deep provides shelter.

spring source: moss, thistle, Blepharoneura

Veg.

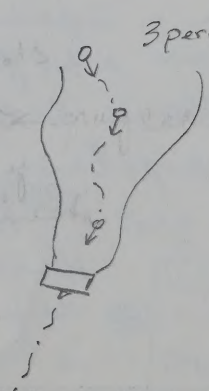
Eragrostis wrightii
Tamarix spp
aristida spp.
Encelia spp
acacia greggii
Opuntia acanthocarpa
Buchellia? NO
coyote melon.

Excellent quail area.

thistle
Sphaeralcea

Animals observed

2 ____ howls
lizards
2 coyotes
many song + perching birds
Toads
>100 gambels quail
burrows



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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	IVLE SPRING

5. Location T. 26S., R. 64E., Sec. 33, ¼ Sec. NE

6. Type of improvement Unimproved Spring

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Sratobra Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo #5-15-1092

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This spring consists of a small pool at the base of a rock face. There was no visible flow at the time of inspection. Spring is probably inaccessable to cattle.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	11-16-78

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	COPPER CANYON SEEP

5. Location T. 26S, R. 64E, Sec. 8, ¼ Sec. NE

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Intermittent stream running down main road. Resident says flow typically stops in July. ¼ - ½ gal/min. This seep runs along road, road cut and hard surface causes water to surface.

8a. Recommended action N/A
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
* this water running along the road is evidence of a high water table in the Eldorados during wet years. Development for livestock would be limited to wells. or a excavation w/ head box, pipeline, and trough which would provide seasonal water. There is a (below)

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
well shaft in the area (See UNNAMED WELL, T26S, R64E, Sec. 8, NE¼) which would be a good water source for development. The well is located next to well traveled road, however and H_2O should be piped several miles from the source.

Toiyabe Pks. allotment
Aerial Photo # 5-15-1094

* added comment by John Lanning, Range Conservationist, SERA

Signature of Inspector	Title	Date
SCHAFER	WILDLIFE BIOLOGIST SERA	6-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 - 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: None

Maintenance responsibility: N/A

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	KNOB HILL SEEP

5. Location: T. 26S, R. 64E, Sec. 29, ¼ Sec. N½

6. Type of improvement: NONE

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Seasonal seep produces 1 pint/min. Numerous damp areas along several hundred yards of road west of flow has stopped. Water may surface 6 mos. out of year on exceptionally good year. 4 mos. on normal year.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☒ Other - nothing

b. Describe needed repairs or treatment
None - this seep does not produce enough water to develop for livestock.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
No grazing here in the past.

Interim Plc. allotment
Aerial Photo # 5-15-109 cl

Signature of Inspector	Title	Date
SCHAFER	WILDLIFE BIO. TECH	6-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	Seep near Tule Spring

5. Location T. 26 S., R. 64 E., Sec. 28, ¼ Sec. SE

6. Type of improvement Unimproved Seep

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

No flow now, only a few stagnant puddles, no improvements. Spring is at extreme top of wash.

Ireteba Peak Allotment
Nelson U.S.G.S 15' Quadrangle
Aerial photo # 5-15-1092

Signature of Inspector	Title	Date
Sharon Schafer	Wildlife Tech	6-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 - 445

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(67)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility NONE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	JONAH SPRING

5. Location T. 27S , R. 64E , Sec. 14 , ¼ Sec. NE

6. Type of improvement UNIMPROVED SPRING

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
~ 15-20 gallons/minute this spring. Stream-like running x ¼ mile periodically above ground, natural catchment appears to be 2-3' deep w/water, on an extremely wet yr. may run yr. long. In bighorn habitat

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Could build check dam w/ trough + pipeline
Probably not utilized for bighorn.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
* Cattle not using this area presently and haven't for many years, there are no livestock improvements which service the east side of the Eldorados. Bighorn sheep + burros are the main large mammals along the river.

Ivanpah Pks. Allotment
Aerial Photo 5-14-986

* Comments by John Janney, Range Con. SERA 7-16-79

Signature of Inspector	Title	Date
BURZ	Wildlife Bio Tech	6-11-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility NONE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNIMPROVED SPRING

5. Location T. 27S, R. 64E, Sec. 12, ¼ Sec. NE

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
spring runs stream-like for ~ ½ mile; produces ~ 20 gal/minute. Runs periodically above ground. Spring may run 6 mos. on exceptionally good years like this yr. Many springs in the Eldorados run 4 mos. on an average year.

8a. Recommended action N/A
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
N/A

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
No grazing in area.
This is a good bighorn habitat area.

Jutila Pks allotment
aerial photo # 5-14-986

Signature of Inspector	Title	Date
BURZ	Wildlife Bio. Tech	7-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility NONE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	UNIMPROVED STREAM/SPRINGS

5. Location T. 27S, R64E, Sec. 14, ¼ Sec. NE

6. Type of improvement NONE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement N/A
☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Will run 6 mos or more in extremely wet yrs. Most springs run 4 mos. in normal yr. in area. Runs as a stream ≈ 10 gal/minute for ½ mile length at time of inspection.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment.
Best utilized for bighorn

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

No Grazing in area.
Very Good Bighorn area.

Initial PKS allotment
Aerial Photo #5-14-986

Signature of Inspector	Title	Date
Burr	Wildlife Bio. Tech.	6-11-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

IRETABA PEAK allot

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number ____

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	Tip Top H2O Dabs

5. Location T. 29 S., R. 64E, Sec. 19, ¼ Sec. NE

6. Type of improvement H2O Haul

7a. Last inspection *(date)* 3-9-79

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
being maintained

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other el legalize

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

project is in Trespass

Signature of Inspector	Title	Date
Jack Griffes	Range Con 3	3-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

Iretaba Peak Allot.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0104

Maintenance respon. ibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	TIPTOP WELL

5. Location T. 29S, R. 64E, Sec. 20, ¼ Sec. NW

6. Type of improvement Well

7a. Last inspection *(date)* 3-4-79

b. Condition or success of improvement
☐ good ☑ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Wind is gone - Corrals & Trough being use as H2O Haul

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandonment ☐ Other

b. Describe needed repairs or treatment

n

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
well is abandoned - Corrals and Trough are being use as a water haul

Signature of Inspector	Title	Date
Jack Taffer	Range Con	5-28-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

(97)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4013

Maintenance responsibility 1

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	NELSON_ROAD_CG_____

5. Location T. 27S., R. 63E., Sec. 10, ¼ Sec. SE

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or succ

8a. Recommended action
☒ Normal maintenance
☐ Abandon

b. Describe needed repairs or treatmen

c. Estimated cost of maintenance need

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This cattleguard is 8'x12' with clean-out plate. Cattleguard is metal with metal wings. CG has concrete base and is ≈ ¼ filled with debris.

Indian Pks. allotment
Aerial Photo # 7-16-1194

Signature of Inspector	Title	Date
John Glancy	Range Conservationist SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 3529

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	EBBIES_POWERLINE_CG_

5. Location T. 26S., R. 63E, Sec. 3, ¼ Sec. SW

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Not much filling of cattleguard pit.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Cattleguard is metal and has metal wings. Cattleguard has clean-out plate. Cattleguard is 8'x12' and has concrete base along long sides of cattleguard.

Tretelva Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
aerial photo #

Signature of Inspector	Title	Date
Kenneth G. Detwiler	Wildlife Biologist-SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(99)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 3529

Maintenance responsibility L

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	07	EBBIES_POWERLINE_CG_

5. Location T. 26S., R. 63E, Sec. 33, ¼ Sec. SE

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Cattleguard has some filling especially near wings

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Ireteba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial Photo # 7-17-1298

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Cattleguard is metal with metal wings. Cattleguard is 8'x12' and has a clean-out plate. Concrete base along the long sides of cattleguard.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(100)

Job Number 4156

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility L

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	EBBIE_CATTLEGUARD___

5. Location T. 29S, R. 63E, Sec. 24, ¼ Sec. SW

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Both metal wings are bent

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Cattleguard longest sides resting on concrete base. Cattleguard is metal with metal wings and a cleanout plate. Cattleguard is 8'x12'. Not much filling in of cattleguard pit except for one corner.

Dretela Peaks Allotment
Searchlight U.S.G.S. 15' Quadrangle
Aerial photo #

Signature of Inspector	Title	Date
Kenneth G. Detwiler	Wildlife Biologist-SERA	6-14-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(101)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4075

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	B-HWY-95 CATTLEGUARD

5. Location T. 27S, R. 63E, Sec. 26, ¼ Sec. NE¼ NW¼ 6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
filling in on south side of pit
2 rails dented
wingrails rusting

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Steel guard, 8'x12'. w/ clean out plate
metal wings good condition but rusted
cement base
guard services rd. to Tip Top Well through Davis Duff Fence.

Pretoba Pks. allotment
Aerial Photo # 7-16-1192

Signature of Inspector	Title	Date
John C Jamrog	Range Conservationist SERA	6-26-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)
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(102)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4154

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility L

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SEARCHLIGHT CATTLEGUARD

5. Location T. 28S, R. 63E, Sec. 11, ¼ Sec. NW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Pit not filled in much, Pit 3' deep

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Steel guard 8'x12' w/CLEANOUT PLATE
metal wings in good condition
Cement base
guard service road to Lewis mine thru Davis Lift fence

Interior Pks. allotment
Aerial Photo # 7-16-1192

Signature of Inspector	Title	Date
John C Murray	Range Conservationist SERA	6-26-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(103)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4087

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DAVIS CATTLEGUARD

5. Location T. 29S. , R. 63E., Sec. 14 , ¼ Sec. SE

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peak Allotment
Searchlight U.S.G.S. 15' Quadrangle
Aerial photo # 7-16-1188

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This is a metal cattleguard with metal wings. The cattleguard is 8'x12' and has a concrete base along the longest sides. Cattleguard has a clean-out plate and not much filling of the cattleguard pit.

Signature of Inspector	Title	Date
Kenneth D. Dotwiler	Wildlife Biologist-SERA	6-14-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4071

Maintenance responsibility 1

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HIGHLAND FENCE CG

5. Location T. 26S., R. 63E., Sec. 20, ¼ Sec. SE

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Cattleguard is steel with steel wings. Cattleguard has clean-out plate and concrete base along longest sides. Dimensions are 8'x12'. Not much filling of cattleguard pit.

Signature of Inspector	Title	Date
Kenneth G. Detwiler	Wildlife Biologist-SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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105

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number _ _ _ _

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _

5. Location T 28S , R. 63E, Sec. 23 , ¼ Sec. NW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
DITCH FILLING IN AT edges under wings

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT IN A YEAR (WINGS)

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

GUARD 8'x12' Steel w/ CLEAN OUT PLATE
METAL WINGS IN GOOD CONDITION
CEMENT BASE

GUARD services rd. to Tom Curly well thru Davis Drift Fence.

Intitlea Pks. allotment
Aerial Photo # 7-16-1190

Signature of Inspector	Title	Date
John C Johnson	Range Con SERA	6-26-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

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293-2800

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NY	05	04	Landfill Road Cattleguard

5. Location T. 29S., R. 03E., Sec. 11, ¼ Sec. NE

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

The dimensions of this cattleguard is 91½ x 30'. Cattleguard is made of old railroad rails. Wings are galvenized pipe (2⅞") reinforced with rebar. There is a concrete base on all sides of the cattleguard. There is no clean-out plate and not much filling of the pit. Road is paved on both sides of the cattleguard. This cattleguard ties into Davis allotment Hwy. 95 fence.

Signature of Inspector	Title	Date
Kenneth G Detweiler	Wildlife Biologist-SERA	6-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	Myers-Davis allotment Division Fence Cattleguard

5. Location T. 29S. , R. 63E. , Sec. 25 , ¼ Sec. SE

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Ireteba Peaks Allotment
Searchlight U.S.G.S. 15' 2nd quadrangle
aerial photo #

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Steel cattleguard with no cleanout plates. Steel wings tie into Myers-Davis allotment Division fence. Concrete base along long sides. Cattleguard is located next to gate on powerline road. Cattleguard is 8'x14'. Only minor filling of cattleguard pit.

Signature of Inspector	Title	Date
Kenneth D. Detwiler	Wildlife Biologist-SERA	6-14-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(107)

Job Number 3507

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	24	KEY_HOLE_MGMT_FENCE_

5. Location See below T. , R. , Sec. , ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
T. 26S., R. 63E., Sec. 3,4,5,8,17,20,28,29,33
T. 27S., R. 63E., Sec. 3,10

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Tratalva Peak Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial Photo #'s 7-17-1300; 7-17-1298
7-16-1194

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Part of this fence is alternating railroad ties and steel posts. Fence eventually becomes all steel posts. The following description is for fences where all steel posts occur. The fence consists of 4 strands of barbed wire and is ≈47 tall. Bottom wire is 17" from the ground and other wires are spaced 10",10",10" from bottom up. Fence posts are spaced ≈17' apart + no stays.

Signature of Inspector	Title	Date
Kenneth G. Dotweiler	Wildlife Biologist - SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 3515

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	MYERS-DAVIS DIVISION Fence

5. Location T. See below, R. , Sec. , ¼ Sec.

6. Type of improvement: Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

T. 29S., R. 63E., Sec. 25
T. 29S., R. 63E., Sec. 28, 29, 30, 33, 34
T. 30S., R. 63E., Sec. 1, 2.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Fence needs mending in two areas. Wires need to be reattached to fence posts. Several posts have become loose in one area and are causing the fence to bow.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This is a barbed wire fence with steel fence posts. Fence posts are appropimately 16' apart. Fence is ≈ 49" tall. The bottom wire is 18" from ground. Other wires are spaced 10", 11", 11" from the bottom up. No stays along fence.

Tretaba Peak Allotment
Searchlight U.S.G.S. 15' Quadrangle
Aerial photo #'s 5-14-978, 7-15-1082A

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	6-14-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0651

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DAVIS PASTURE FENCE

5. Location T. , R. , Sec. , ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
lack of maintainence
+ barbed strands slack
no stays

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
tighten strands of barbed wire on south pasture fence
or add stays

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

South pasture fence is 4 strand barbed wire, spacing 17", 10", 10", 10"; 48" high w/ steel posts set 22' apart; no stays.

North east pasture fence 4 strands; spacing 14", 10", 11", 11"; 48" high juniper posts and steel posts alternating at 12.5' apart.

Iretaba Peaks Allotment
Searchlight U.S.G.S. 15' Quadrangle
Aerial Photo # 7-16-1190

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	6-26-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

109

Job Number 0642

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DAVIS HWY PASTURE FENCE

5. Location T. SEE BELOW, R. , Sec. , ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

T. 28S., R. 63E., Sec. 14, 22, 23, 27, 34

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

NONE

Iretaba Peak Allotment
Searchlight U.S.G.S 15' Quadrangle
Aerial photo # 7-16-1190

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks. *(include recommendation on remedial management practices, etc., and support with photographs)*

This fence marks the western boundary of Iretaba Allotment. Fence from searchlight to Davis pasture fence is 3 strand barbed wire 40" high 15", 12", 12" spacing. Steel posts set 16.5' apart. The fence from Davis Pasture fence north to intersection of NE pasture fence is 4 strand barbed wire, spacing 15", 11", 11", 11", 48" high, steel posts set 11' apart, without stays.

Signature of Inspector	Title	Date
John C Jamison	Range Conservationist SCSA	6-26-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

110

Job Number 0541

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DAVIS_BOUNDARY_FENCE

Location T. See below , R. , Sec. , ¼ Sec.

6. Type of improvement Fence

a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

T.28S., R.63E., Sec. 35

T.29S., R.63E., Sec. 2, 11, 14, 23, 24, 25

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

a. Fiscal year work programmed

b. Next inspection *(date)*

emarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Construction materials vary along fence length from Myers-Davis Allotment Division fence to Queen corral. The fence consists of 4 strands of barbed wire and metal posts with no stays just north of the Myers-Davis division fence. The fence is 48" tall and the bottom wire is 17" from the ground. The other wires are spaced 10", 11", 10" from the bottom up. The fence is made up of metal posts and railroad ties a short distance north of the Davis-Myers division fence. The fence is mostly steel posts north of the sanitary landfill road. Every other post is shorter than the others (over)

Signature of Inspector	Title	Date
Kenneth D. Detweiler	Wildlife Biologist-SERA	6-14-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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posts and the top wire is not attached to it. This part of the fence is ± 49.5" tall. The bottom wire is 18" from the ground and the other wires are spaced 10", 11.5", 10" from the bottom up. This fence connects to a cattleguard on the Cottonwood Cove road. The fence then connects to Lucy Corral.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4327

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	07	DAVIS_DRIFT_FENCE___

5. Location T. See below, R. , Sec. , ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

T. 27S, R. 63E., Sec. 10, 11, 14, 23, 26, 35
T. 28S., R. 63E., Sec. 2, 11, 14, 23

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Ireteba Peak Allotment
Searchlight U.S.G.S. 15' Quadrangle
Aerial photo #'s 7-16-1190, 7-16-1192
7-16-1194

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Fence from Davis Pasture Fence to Davis Hwy Pasture Fence

Four strand barbed wire fence with bottom wire 14" from ground. Other wires are spaced 10", 11", 11" from the bottom up. Fence is ≈ 48" tall with alternating steel and metal posts spaced ≈ 12.5' apart.

Fence N. of Davis Hwy. Pasture Fence

Fence is 4 strands of barbed wire with no stays. Posts are alternating steel and juniper posts. Fence is ≈ 50" tall with bottom wire 15" from the ground. Other wires are spaced 11.5", 11.5" 11.5" from the bottom up. Posts are spaced ≈ 13' apart.

Signature of Inspector	Title	Date
Kenny Detwiler	Wildlife Biologist-SERA	7-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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(112)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number part of 4738

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	----------

5. Location T. 27S., R. 63E., Sec. 11, ¼ Sec. S½

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
Fence was never completed. Only two strands of barbedwire were strung and both were down. Fence runs for ±.5 mile and ends. Juniper posts are lying on ground beyond where fence ends. They were never set in ground.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Fence runs ±.5 mile (east) from road and ends in the desert.

Iretaba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo # N/A

Signature of Inspector	Title	Date
Kenneth S. Dotterer	Wildlife Biologist-SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	QUEEN_CORRAL_FENCE_

5. Location See below T. , R. ; Sec. , ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

T. 28S., R. 63E., Sec. 23, 26, 35

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Part of fence runs from NW corner of Queen Corral. Part of fence ties-off on hill N. of Queen Corral, but part forks west and ends at dirt road. Fence is ≈47" tall with bottom wire 22" from the ground. Other wires are spaced 12" and 13" from the bottom up. Fence is 3 strands of barbed wire and steel posts spaced ≈14' apart. No stays between posts.

Part of fence that has not been described runs N. from Queen Corral and ties off at eastern edge of Davis Pasture Fence.

Signature of Inspector	Title	Date
Kenneth G. Detwiler	Wildlife Biologist - SERA	6-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(114)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4333

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DRY LAKE CORRAL

5. Location T. 24S., R. 63E., Sec. 10, ¼ Sec. NE

6. Type of improvement Corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Parts of fence need to be restrung. Several fence posts were down.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Most of corral is in dry lake reservoir. Corral consists of railroad ties and metal posts. Corral consists of sheep fence and barbed wire above the sheep fence. Fence is ± 52" tall. Posts are spaced ± 8' to 10' apart.

Ireteba Peaks Allotment
Boulder City U.S.G.S. 15' Quad.
Aerial photo # 7-16-1204

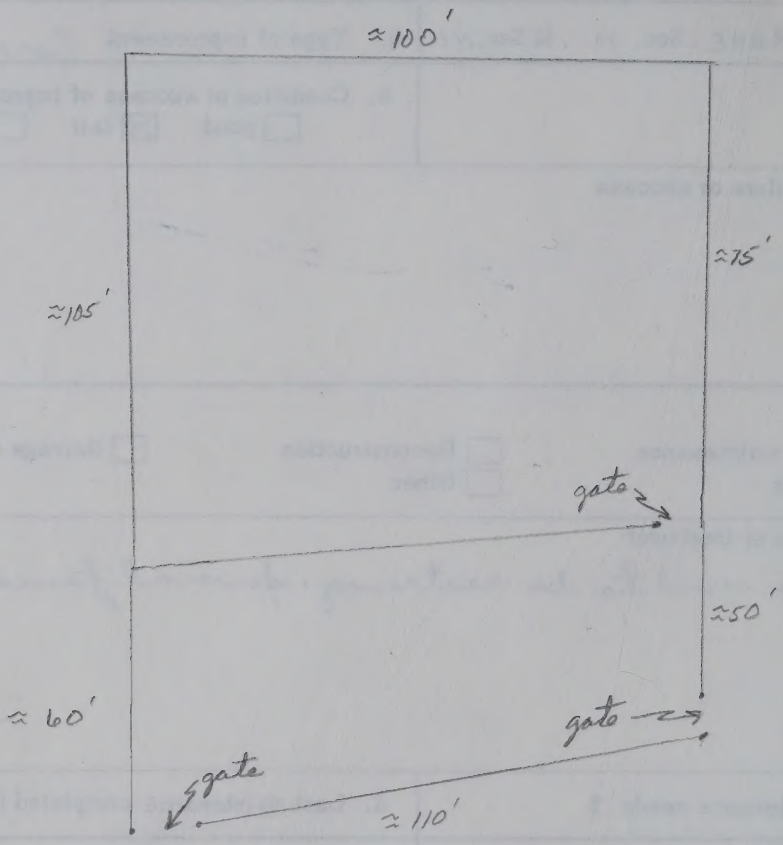
Signature of Inspector	Title	Date
Kenneth D. Detweiler	Wildlife Biologist-SERA	7-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

N
(not to scale)



(115)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0412

Maintenance responsibility: —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	QUEEN CORRAL

5. Location: T. 28S., R. 63E., Sec. 35, ¼ Sec. NW

6. Type of improvement: Corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

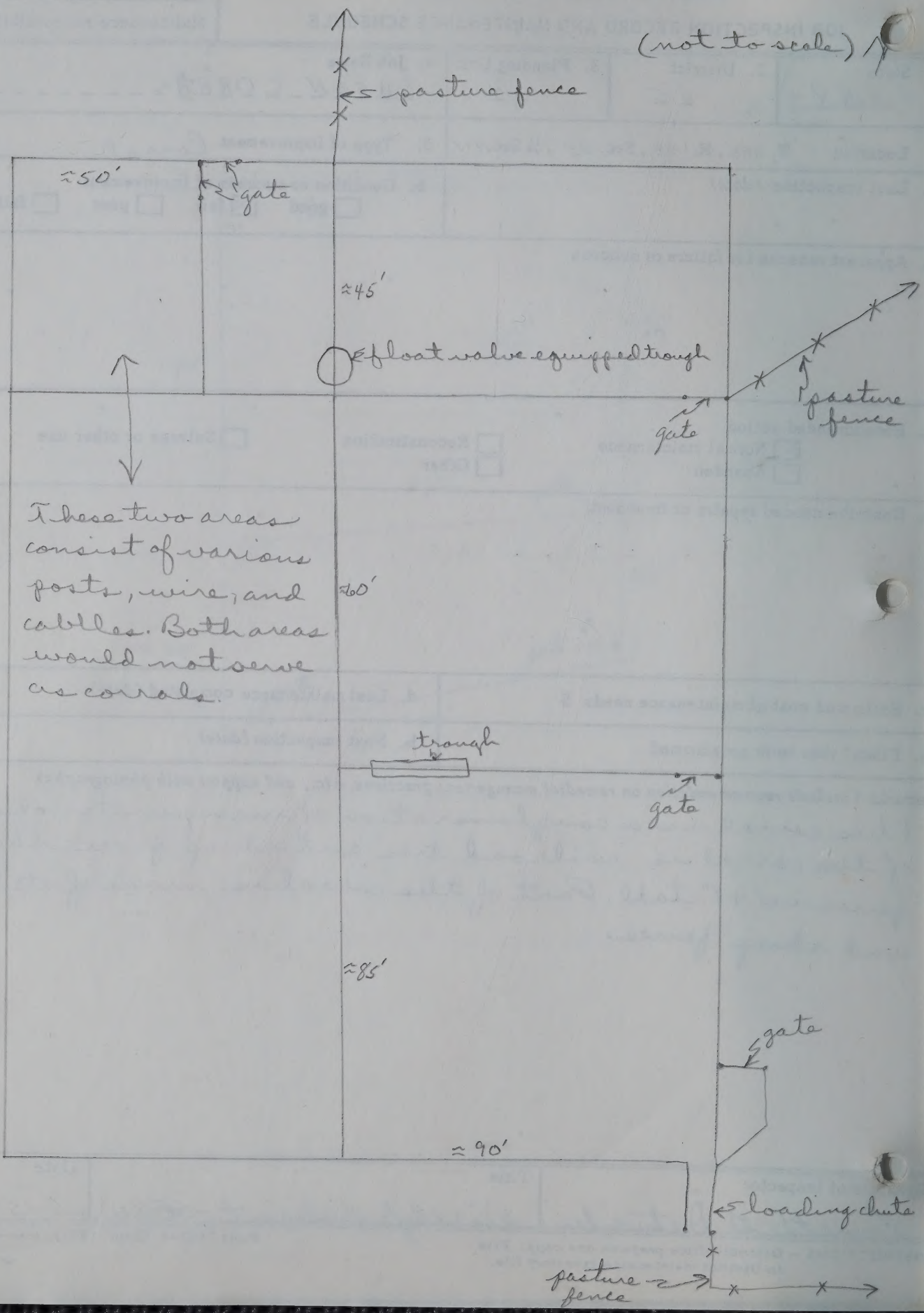
This corral is a conglomeration of many materials. Most of the corral is railroad ties and sheep fence. Sheep fence is 48" tall. Part of the corral is made of steel posts and sheep fence.

Signature of Inspector	Title	Date
Kenneth G Detweiler	Wildlife Biologist-SERA	6-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-3)

GPO 832-853


(not to scale)
pasture fence
≈50'
gate
≈45'
float valve equipped trough
gate
pasture fence
These two areas consist of various posts, wire, and cables. Both areas would not serve as corrals.
≈60'
trough
gate
≈85'
gate
≈90'
loading chute
pasture fence

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(116)

Job Number part of 42-25
— — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DESERT_QUEEN_WELL_CORRAL

5. Location T. 26S., R. 63E., Sec. 13, ¼ Sec. SW

6. Type of improvement Corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo # 7-16-1198

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

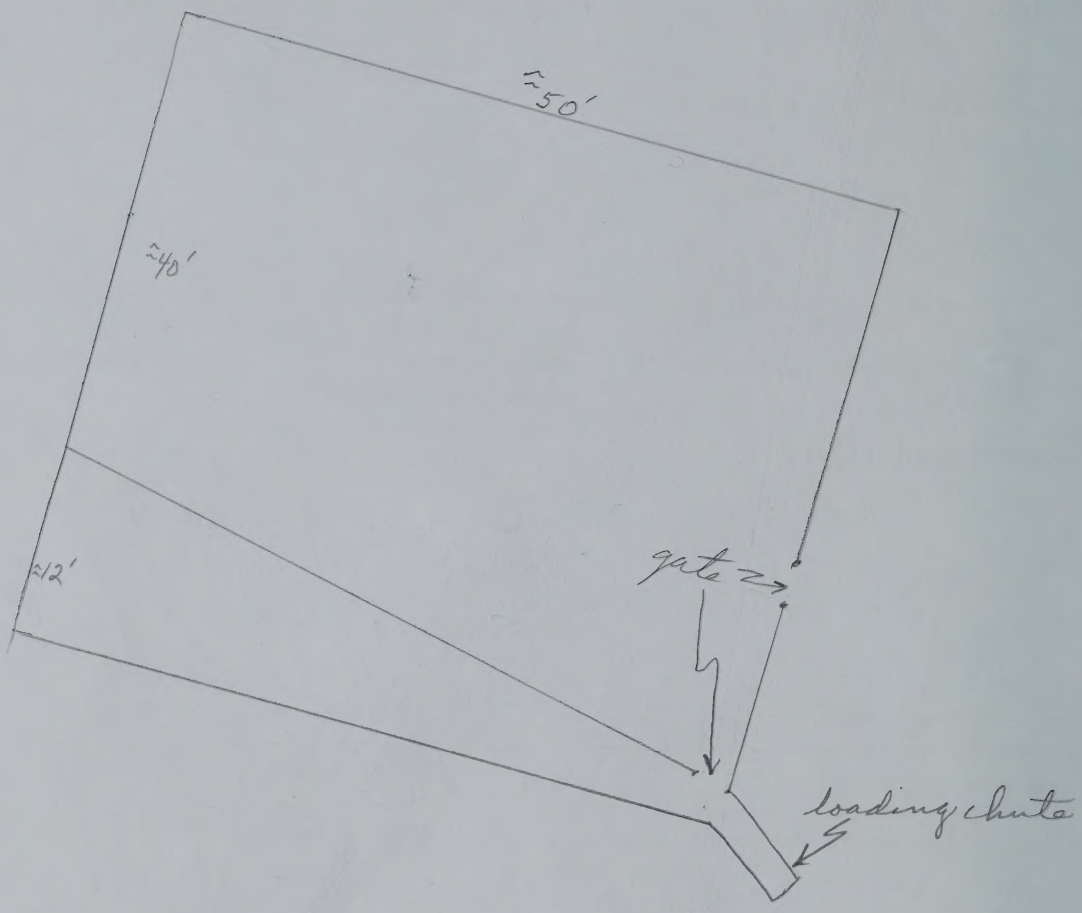
Corral consists of sheep wire, metal posts and railroad ties. One strand of barbed wire is above the sheep fence. Corral is ≈ 5' tall.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist - SERA	7-6-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445


N
(not to scale)
≈50'
≈40'
≈12'
gate
loading chute

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	WATER LILY SPRING CORRAL

5. Location T. 28S. , R. 64E. , Sec. 32 , ¼ Sec. NE

6. Type of improvement Corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
A few posts are unsupported and bowing the sheep fence.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This project consists of one large corral and a small attached holding corral. The small corral is made up of railroad ties, 4"x4"s, and some sheep fence. The small corral is 56" tall.

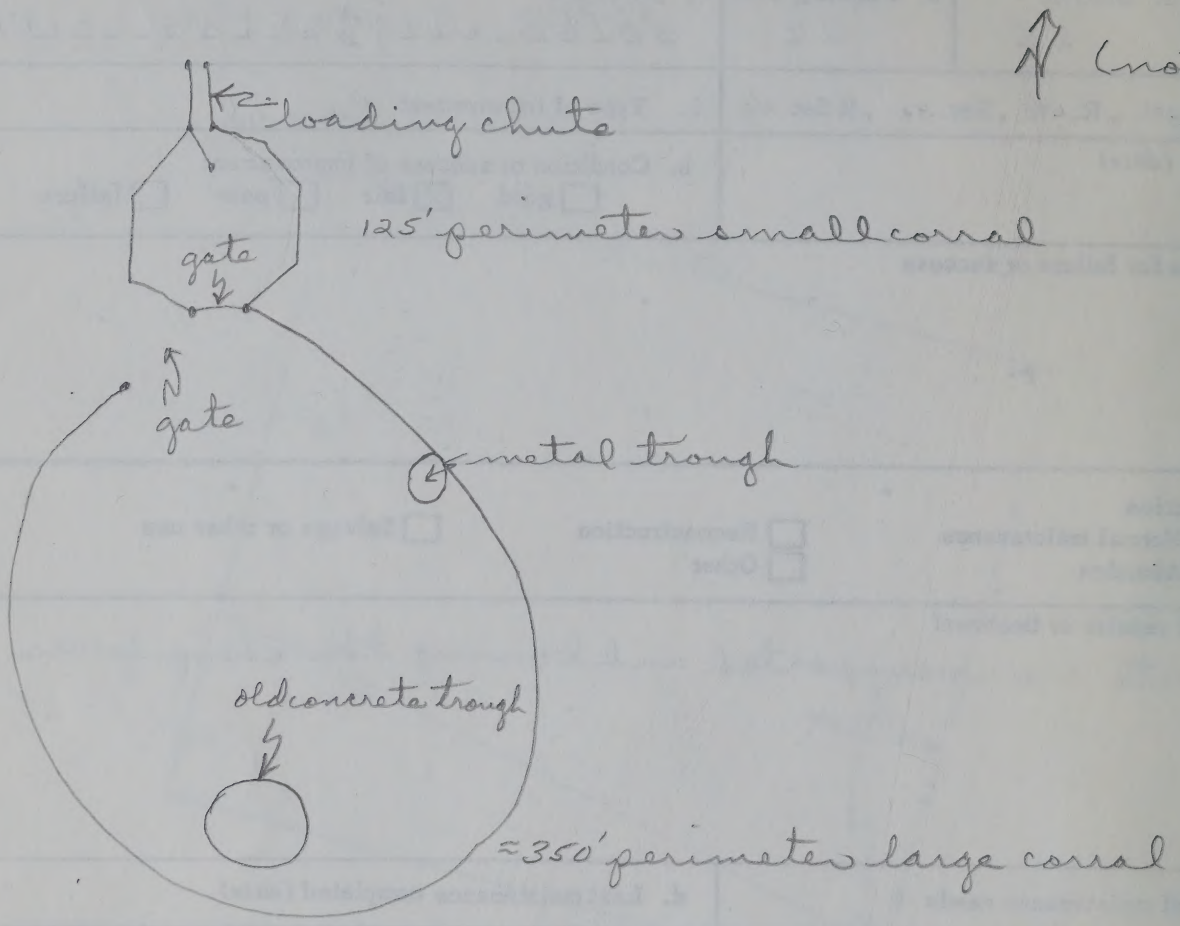
The large corral is 68" tall. The sheep fence mesh is 5.5"x6.5". This corral is made of railroad ties, juniper posts, and sheep fence. The posts are spaced unevenly along the perimeter of the corral.

Signature of Inspector	Title	Date
Kenneth D. Detweiler	Wildlife Biologist - SERA	6-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-3)

GPO 842-443


(not to scale)
loading chute
125' perimeter small corral
gate
gate
metal trough
old concrete trough
=350' perimeter large corral

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	NICKS_CORRAL_____

5. Location T. 29S, , R. 64E, , Sec. 20 , ¼ Sec. NW

6. Type of improvement Corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Iretaba Peak Allotment
Searchlight U.S.G.S. 15' Quad.
Aerial photo # 7-15-1082A

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

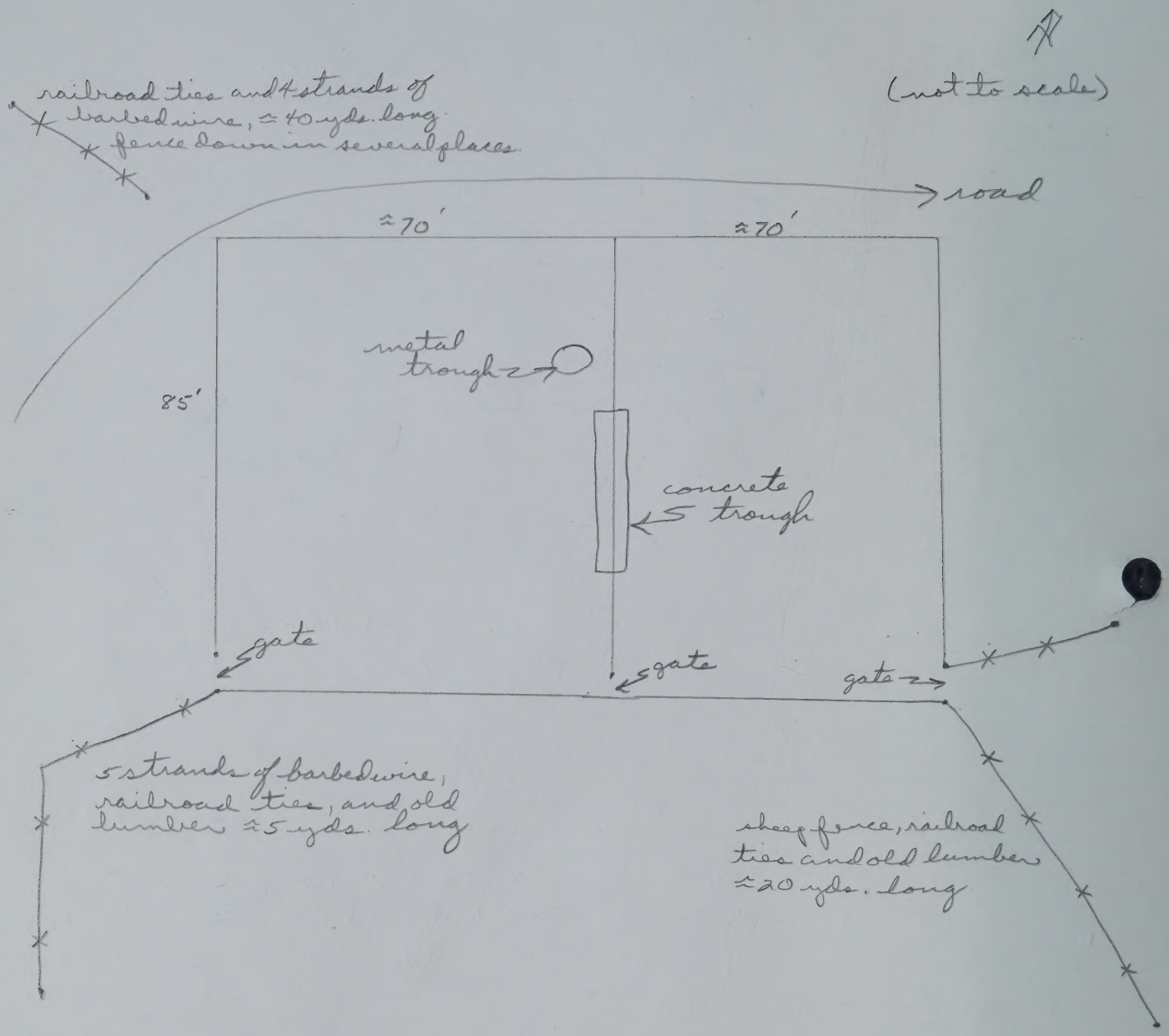
Corral is made of railroad ties, juniper posts, and sheep fence (mesh 6"x7"). Corral is ≈ 61" tall. Railroad ties are ≈ 10' apart with juniper posts spaced between them.

Signature of Inspector	Title	Date
Kenneth D. Detwiler	Wildlife Biologist-SERA	6-14-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445


N
(not to scale)
railroad ties and 4 strands of barbed wire, ≈ 40 yds. long
fence down in several places
road
≈ 70'
≈ 70'
85'
metal trough
concrete trough
gate
gate
gate
5 strands of barbed wire, railroad ties, and old lumber ≈ 5 yds. long
sheep fence, railroad ties and old lumber ≈ 20 yds. long

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

119

Job Number DONE

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	TOM CURLY CORRAL

5. Location T. 28S , R. 63E , Sec. 23 , ¼ Sec. NW

6. Type of improvement CORRAL + LOADING CHUTE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Corral old w/ minimal maintenance

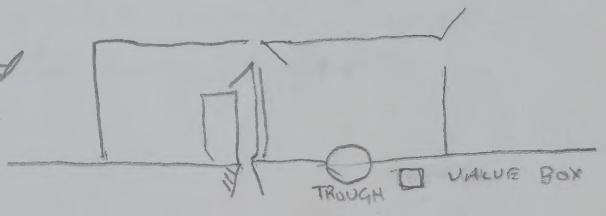
8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

ON PRIVATE LAND
Corral of rail road ties, pageuse with 2 strands of barbed wire along top. Corral ~ 5' high. Loading chute sturdy in fair condition. Corrals 72' sq.
Trough and float valve head box located at corral pipeline comes from Tom Curly well.



Intebra Pks. allot.
Searchlight 15' USGS quad.
Aerial Photo # 7-16-1190

Signature of Inspector	Title	Date
John C Jaussaud	Range Conservationist SEMA	6-27-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(120)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4738

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	IRETEBA #20 HALL #24 CORRAL

5. Location T. 27S., R. 63E., Sec. 11, ¼ Sec. SE

6. Type of improvement Corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Ireteba Peaks Allotment
Nelson U.S.G.S. 15' Quadrangle
Aerial photo # 7-16-1194

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Corral consists of railroad ties and metal posts. Two types of sheep fence were used. One type is 6.25"x6.25" mesh and the other type is 2"x4" mesh. Corral is ≈58" tall. Corral is adjacent to Hwy. 95 fence.

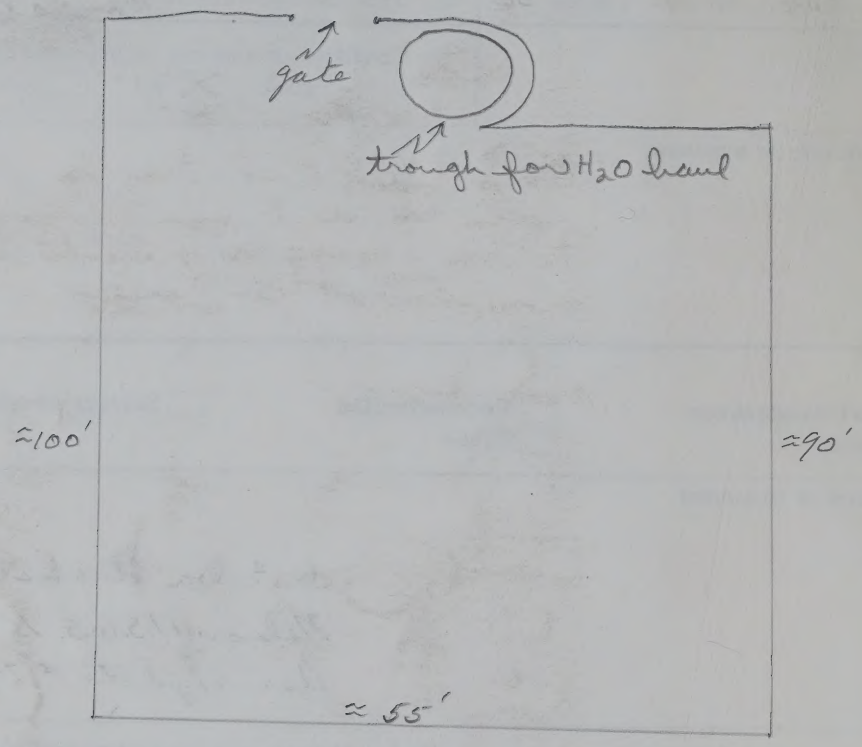
Signature of Inspector	Title	Date
Kenneth G. Dotwiler	Wildlife Biologist-SERA	7-5-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

N
(not to scale)



UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

23

Job Number 4092

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	WEIKLE ALLOTMENT CG

5. Location T. 28S, R. 63E, Sec. 33, ¼ Sec. SE¼ SE¼ 6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☐ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success
FILLED IN TO GUARD ¼ of its length
DRIVEN OVER OFTEN

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT
REPLACE NORTH WING

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

STEEL GUARD + WINGS W/CLEAN OUT PLATE 8'X12'
NORTH WING BROKEN + BENT, barely functional
services Weikel Fence (0263) and residential road (rd. to California-Pacific Utilities switching station
CRESCENT PK AMP
Aerial photo # 7-17-1292
Searchlight 15' USGS quad

Signature of Inspector	Title	Date
John C Jhnsng	Range Conservationist SERA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–443

(24)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4331

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	CRESCENT PASTURE N. CTG.

5. Location T. 29S., R. 62E., Sec. 13, ¼ Sec. NE

6. Type of improvement

7a. Last inspection (*date*)

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

[Crescent Peak Allotment
Searchlight 15' Quadrangle
Aerial photo # 7-17-1290]

c. Estimated cost of maintenance needs $

d. Last maintenance completed (*date*)

9a. Fiscal year work programmed

b. Next inspection (*date*)

Remarks (*include recommendation on remedial management practices, etc., and support with photographs*)

This cattleguard is 8'x12' with steel wings, and a cleanout plate. The wings are in good condition. There is a concrete base along both 12' sides. Cattleguard pit has not filled much with debris. The cattleguard is bordered on both sides by Bighorn sheep type fence.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist - SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-845

(25)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number ?

— — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	— — — — — — — — — — — — — — — — — — — —

5. Location T. 28S, R. 63E, Sec. 33, SE¼NE¼ Sec. 6. Type of improvement CATTLE GUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
BASE FILLING IN TO ~ 1'

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT WITHIN 2 yrs.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
CEMENT BASE GOOD CONR.
STEEL GUARD + WINGS W/CLEAN OUT PLATE. EAST WING BENT and broken at base but still functional - 8'x12'
GATE ADJACENT TO GUARD
GUARD services KV line ok three Weibel Fence

Aerial Photo # 7-16-1188 and 7-11-1292
Crescent Peak AMP
Searchlight 15' USGS quad

Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SERA	6-21-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

(26)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	[illegible] CATTLEGUARD

5. Location T. 28S, R. 61E, Sec. 21, ¼ Sec. SW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
FILLING IN, SANDY LOOSE SOIL ON RD.
¼ of ditch filled in to less than 1'

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
steel guard 8'x12', steel wings in good condition, w/CLEAN OUT PLATE
cement base good condition

GUARD services road to mining activity on north side of Crescent Pk and weikel fence at point where pasture 2N Fence (#4329) intersects Route 68 fence

Crescent Pk AMP.

Aerial Photo # 9-36-1842

Signature of Inspector	Title	Date
John C Jemison	Rangeland Conservationist SERA	6-21-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

27

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4151

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	YKL CATTLEGUARD

5. Location T. 28S, R. 61E, Sec. 14, ¼ Sec. NEG NEG

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
FILLING IN VERY SLOWLY
DITCH generally CLEAN

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Steel guard 8'x12', steel wings in good condition, W/CLEAN OUT PLATE
CEMENT BASE

Services Rd. to Big Delta Mine thru Weikel Fence.

Aerial Photo # 9-36-1843
Crescent Pk. AMP

Signature of Inspector	Title	Date
John C. Jannog	Lang Conservationist	6-4-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-3)

GPO 842-443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4250

Maintenance responsibility: 1

1. State	2. District	3. Planning Unit	4. Job Name
NY	05	04	CATTLEGUARD NO. 1

5. Location T. 30S, R. 63E, Sec. 17, ¼ Sec. SW NW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Rd. Not used often

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
This project is
GUARD 8'x12' steel w/clear cut plate
STEEL wings in good condition

guard services pasture fence No. 1 (#4247)

Crescent Pk. AMS
Crescent Pk. 15' USGS Quad
Aerial Photo 7-17-1286

Signature of Inspector	Title	Date
John C Lamoy	Range Conservationist AA	4-25-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(29)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4250

Maintenance responsibility: 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	CATTLEGUARD NO 1

5. Location: T. 29S, R. 63E, Sec. 7, ¼ Sec. SE

6. Type of improvement: CATTLEGUARD

7a. Last inspection (*date*): NONE

b. Condition or success of improvement: ☐ good ☐ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success
RAILROAD BED RD. TRAVELED HEAVILY
3' section of guard wing torn off guard welding broken wing cracked section bent badly
Filled in ¼ of length

8a. Recommended action
☐ Normal maintenance ☒ Partial Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
wings should be replaced + guard cleaned out as soon as possible
LOCATION WRONG IN PROTECT FILE + MAPS

c. Estimated cost of maintenance needs $

d. Last maintenance completed (*date*)

9a. Fiscal year work programmed

b. Next inspection (*date*)

Remarks (*include recommendation on remedial management practices, etc., and support with photographs*)
GUARD 8'x12' steel w/ clean out plate
STEEL wings fair condition, north wing bent but functional
guard services OLD R.R. bed Rd. to 6-mile well thru Pasture 1+5 division fence.

Crescent PK. AMP
Starlight 15' USGS QUAD
Aerial Photo # 7-17-1290

Signature of Inspector	Title	Date
John C Jarvis	Range Conservationist	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(30)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4250

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 7

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	CATTLEGUARD IND. L___

5. Location T. 28 S, R. 63E, Sec. 31, ¼ Sec. SE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Chuck hole on south side of guard causes hazard to motorists. Drop from guard to road is 2'.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Fill in chuck hole

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Cement base in good shape
Steel guard + wings w/ clean out plate (held on 1" nut)
2½' space under guard
guard 8' wide x 12' long
Guard services Rd. thru pasture #1 fence near Brewer well
section 4 permit

Crescent Peak AMP
Searchlight 15' USGS quad
Aerial Photo # 7-11-P292

Signature of Inspector	Title	Date
John C Jannogs	Range Conservationist SERA	5-30-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(31)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
N V	0 5	0 1	— — — — — — — — — — — —

5. Location T. 29 S, R. 63 E, Sec. 23, ¼ Sec. SE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A
NOT FILLED IN

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
GUARD STEEL 8'x12', w/CLEAN OUT PLATE
WINGS STEEL, north wing slightly bent
CEMENT BASE
DITCH 2' 4" Deep
guard serves ~~Road~~ ATV line Rd thru HIGHWAY 95-WEIKEL FENCE (#0602)

Crescent Pk. AMP
Searchlight 15' USGS QUAD
Aerial Photo # 7-16-1186

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist	6-1-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(32)

Job Number 3528

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 7

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRESCENT SRB EAST CG

5. Location T. 28S, R. 61E, Sec. 29, ¼ Sec.

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)* NONE

b. Condition or success of improvement ☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
2 wings bent smashed along 1' foot section in center of guard as if something was drug across guard

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
DOES NOT need cleaning
3 wings replaced or 2' sections cut + welded in.

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Section 4 permit
steel guard 8'x12', w/CLEAN OUT PLATE
steel wings in good condition
CEMENT BASE
DITCH 3' deep
guard service Crescent Ferm (#0583) and extend to crescent spring.

Crescent PK. 4018
Crescent PK. 15' VSGS quad
Aerial Photo # 9-37-187G

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

OK

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(33)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 3533

Maintenance responsibility: L

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRESCENT SPR WEST C.G.

5. Location: T. 28S, R. 61E, Sec. 30, ¼ Sec. SE

6. Type of improvement: CATTLEGUARD

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Rd. used alot
3½' ditch under guard

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Replace n re weld wings

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
GUARD 8'X12', steel, w/CLEAN OUT PLATE
WINGS STEEL, west wing bent but functional, east wing bent + broken but functional,
CEMENT BASE, GOOD CONDITION
Services Crescent drift fence (#0583) and Rd. to Crescent Spr.

Crescent PK NMP
Crescent PK 15' USGS quad
Aerial photo # 9-37-1876

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–443

(34)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE — — — —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	— — — — — — — — — — — — — — — — — — — —

5. Location T. 28 S, R. 60 E, Sec. 25, ¼ Sec. NW¼ SE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
FILLING IN, ABOUT ¼ OF DITCH FILLED IN

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
GUARD 8'x12', W/CLEAN OUT PLATE
WINGS STEEL, FAIR CONDITION
BASE CEMENT
services Crescent mining Ltd. access Rd. + Crescent
Drift fence (#0583)

Crescent AMP
Crescent PK 15' USGS quad
Aerial Photo # 9-37-1876 + 9-38-1916

Signature of Inspector	Title	Date
John C. Jones	Range Conservationist	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(35)

Job Number 4385

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	QL	CRESCENT PK CATTLEGUARD

5. Location T. 28 S, R. 61 E, Sec. 34, ¼ Sec. SE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
COMPLETELY FILLED IN, RD. GETS ALOT OF USE from mining activity

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
CLEAN OUT DITCH

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

GUARD STEEL 8'x12' W/ CLEAN OUT PLATE (GOSHUTE ENTERPRISES BRAND)
IN GOOD CONDITION
STEEL WINGS GOOD CONDITION
BASE UNKNOWN

Guard service Pasture #2 fence and well graded road to Crescent Mine
Date for servicing present
Built in 1976

Crescent PK. Amp
Crescent PK. 15' USGS quad
Aerial Photo # 9-36-1840

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SCSA	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–3)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(36)

Job Number 4385

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRESCENT PK CATTLEGUARD

5. Location T. 28 S, R. 61E, Sec. 35, ¼ Sec.

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
NONE

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE, NEEDS NO CLEANING

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BUILT 1976
GUARD STEEL 8'x12' W/ CLEAN OUT PLATE
WINGS STEEL IN GOOD CONDITION
CEMENT BASE

Services RD. to CLARK'S WELL THRU PASTURE #2 Big Horn fence
has gate for servicing

Crescent PK AMP
" " 15' USGS QUAD
Aerial Photo # 9-36-1840

Signature of Inspector	Title	Date
John C Jarnagg	Range Conservationist SERA	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(32)

Job Number 4014

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	WEIKEL CATTLEGUARD

5. Location T. 31S, R. 61E, Sec. 6, ¼ Sec. NE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
a little rusted
Ditch ≈ 2-3' deep

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Paint

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Steel 8'X12', w/ clean out plate, cement base
wings steel in good condition
Guard sumcos road to spreader ditch through Weikel
Hwy fence south of Cal-Nev-Ari

Aerial Photo 5-15-1078

Signature of Inspector	Title	Date
J. Janney		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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No project # on maps or overlay

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	— — — — — — — — — — — — — — — — — —

5. Location T. 29S., R. 63E., Sec. 11, ¼ Sec. SW

6. Type of improvement Cattleguard

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Not filling in. Rusting slightly

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Cattleguard is located along Wicked Fence - Aerial photo #7-16-1188
Cattleguard steel, 8' x 12', w/clean out plate, cement base, depth ≈ 5' deep
wings: steel, good condition
Services KV lines through Wicked Hot Fence.
Probably responsibility of Power Co.

Signature of Inspector	Title	Date
J Janney		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(39)

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CALIFORNIA BORDER

5. Location T. 31S. , R. 63E , Sec. 9 , ¼ Sec. SE¼ SW¼

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Filling in, filled to bottom of cross beams ≈ 1' deep
slightly rusting

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
YKL Allotment California border fence - California Project - no project #
Steel Cattleguard 8'x12', w/ clean out plate, cement base
wings steel of good condition
Ground services double KV line rock.

Aerial Photo # 7-16-1180

Signature of Inspector	Title	Date
J. Jamison		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(40)

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SOUTHERN MOST

5. Location T. 31S, R. 65E, Sec. 29, ¼ Sec. NW

6. Type of improvement CATTLE GUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Ditch clear
Rusting

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Steel guard: 8'x12', w/ clean out plate, cement bank
Steel wings: good condition
Southern most C.G. through YKL Hwy Fence.

Aerial Photo # 7-15-1074A, 15-1076

Signature of Inspector	Title	Date
John L Jones		11-15-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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(41)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4311

Maintenance responsibility: —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	CRESCENT PASTURE 3N. Fence

5. Location T. see remarks, R. , Sec. , ¼ Sec.

6. Type of improvement: Fence

7a. Last inspection (date):

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success:

8a. Recommended action: ☒ Normal maintenance ☐ Abandon ☐ Reconstruction ☐ Other ☐ Salvage or other use

b. Describe needed repairs or treatment

Crescent Peak Allotment
Crescent Peak + Searchlight
15' Quadrangles
Aerial photo #s 7-17-1290, 9-34-1756
9-35-1796, 9-35-1798

c. Estimated cost of maintenance needs $

d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

Location: T.29S., R.62E., Sec's. 13,14,22,23,27,28,29,31 Fence ties into cattleguard #4424 in section 29 and cattleguard # in section 13. The fence is a bighorn sheep type fence. Fence is approximately 40" tall with the bottom wire 20" from the ground. The next wire is 14 inches from the bottom wire. The upper 3 strands are 4" apart. The distance between metal posts is approximately 17' with twisted wire stays located midway between posts. The upper three strands are barbed wire and the bottom wire is smooth wire.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist - SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 942-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(42)

Job Number 2. - D 3 2 - -

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CONSERVATION FENCE EXT.

5. Location T. 28S, R. 63E, Sec. 33, ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
NONE

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 remnt
3 Strand barbed 14', 14', 12' spacing; 40" high
steel posts set 25' apart w/2 stays 8' in between
fence runs from Weikel fence ~1 mile north to Hwy 68
Eastern boundary of McCullough Mtn allotment.
Eastern " of area between Weikel fence + Route 68
R-of-W fences which would make good exclosure.
X Fence not drawn correctly on plats or maps

McCullough Mtn Allotment
Aerial Photo # 7-16-1188
Searchlight 15' USGS quad

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SCS	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

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GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(43)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0263

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	WEIKEL FENCE

5. Location T. See below , R. , Sec. , ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
MAINTAINED

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit
Legal: T 28S R 63E Secs. 30, 32, 33
T 28S R 62E Secs. 16, 17, 18, 21, 22, 23, 25, 26
T 28S R 61E Secs. 13, 14, 15

Aerial Photo # 7-17-1292

3-strand barbed wire fence, spacing 13", 13", 13", 39" high steel posts set 25' apart w/ 2 stays between the post set 8' apart.

Fence runs 12 miles East-West along OLD NIXON HWY. marks Crescent Pk. AMP northern boundary, also N 3 miles NW/SE from ROUTE 68 to HWY 95
Crescent Pk. AMP.
Searchlight, Crescent Pk, McCullough mtn 15' USGS quads.

Signature of Inspector: John C Jamison

Title: Range Conservationist SELA

Date: 5-30-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

OK

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(44)

Job Number 0583

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRESCENT DRIFT FENCE

5. Location T. , R. , Sec. , ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)* 2-28-62

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
MAINTAINED

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
CO-OP AGREEMENT
Project marker at Crescent Spr. Co G. east reads Vertical Crescent Fence (1956)
3 strand barbed wire, 15", 13", 13" spacing; 40" high
steel posts set 25' apart w/ 2 stays 8' apart between the posts
LEGAL: T 28 S R 31 E Secs. 29, 30
T 28 S R 30 E Secs. 25, 26
Fence runs along Route 68 from Crescent Spring to California-NV. East C. G. border

Crescent Pk AMP
Crescent Pk. 15' USGS quad
Aerial Photo # 9-37-1876

Signature of Inspector: John C Jamison
Title: Range Conservationist SCSA
Date: 5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(45)

Job Number 0011

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HOLDING_PASTURE_FENCE

5. Location T. see remarks, R. , Sec. , ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

[Crescent Peak allotment
Crescent Peak 15' Quadrangle
Aerial photo #'s 9-35-1800, 1802]

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Location T. 28S., R. 62E., Secs. 16, 17, 20, 21, 22, 28, 29 all fences in this pasture connect to corrals at Kirk's house. The fences are made of a variety of materials. Fences consists mostly of railroad ties and juniper posts. Some metal posts were used. The majority of the fences are 4 strand barbed wire. Some sheep fence was used and in some places 5 + 6 strands of barbed wire was used. The average height of the fences is ≈ 49" tall.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist	6-4-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(46)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0556

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NY	05	04	WEIKEL - PASTURE - FENCE

5. Location T. 28S., R. 62E., Sec. 20, 29, ¼ Sec.

6. Type of improvement: Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

[Crescent Peak allotment
Crescent Peak 15' Quadrangle
Aerial Photo #s 9-35-1800, 1802]

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Sec. 4
This fence is a 4 strand barbed wire fence with twisted wire stays. Most posts are old railroad ties but there are some juniper and metal posts. The fence is ≈ 47" tall and the bottom wire is 12" from the ground. Other wires are spaced 12", 11", 12" from the bottom up. Fence posts were spaced ≈ 23' apart.

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist - SERA	6-4-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4329

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRESCENT PASTURE #2 N FENCE

5. Location T. SEE BELOW, R. , Sec. , ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
FAIRLY NEW
MR. WEIKEL STATES THAT BECAUSE IT HAS THE SMOOTH WIRE + SPACING YEARLINGS GET THRU THE FENCE

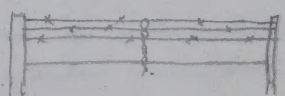
8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit
Fence is 4 strand, 20" to smooth wire; 12" to barbed, 4¼" to barbed, 4¼" to barbed; 40" high
steel posts set 16½' apart, one stay midway between posts
Built to BLM manual specs. for bighorn sheep fence
Fence runs ~10 miles from Route 68 (T28S, R.61E, SEC. 21 SW¼) to PASTURE #2 Fence. Pole 4 to Cross + 3 NF
T29S, R62E, Secs. 9, 16, 21, 22



This fence seperates PASTURES #1 + #2
LEGAL:
Crescent Pk AMP
Crescent Pk 15' Quad
Aerial Photo # 9-37-1876, 9-36-1840, 9-36-1842

Signature of Inspector	Title	Date
John C Johnson	Range Conservationist SCS	5-31-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(48)

Job Number 0602

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	WEIKEL - HWY 95 FENCE

5. Location T. SEE BELOW, R. , Sec. , ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)* 2-28-62

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

CO-OP AGREEMENT
FENCE 3-strand barbed 15", 15", 15" spacing, 44½" high
POSTS STEEL SET 19½' apart, no. stays

LEGAL: T29S, R 63E, Sec. 14, NE¼; SOUTH to Sec. 23, 24, 25, 36; T 30 S, R 63E Sec. 1, 12, 13; T 30 S, R. 64E, Sec. 18, 19, 30, 31; T 31S, R. 64E, Sec. 6, 7, 8, 17, 20, 29, 32; T 32 S, R 64E, Sec. 5, 8

Fence is eastern boundary of Crescent AMP runs south from its intersection w/ WEIKEL FENCE (#0263), ~ 4 miles south of Searchlight ~ 17 miles along HWY 95 to the California border.

CRESCENT PK. AMP
Searchlight 15' USGS QUAD
Aerial Photo # 7-16-1188, 1186, 7-16-1184, 7-16-1182, 5-15-1076, 7-15-1074A, 7-15-1078, 1078A

Signature of Inspector	Title	Date
John C Jenvey	Range Conservationist SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(51)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4350

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	PLUTE VALLEY FENCE

5. Location T. 30S, R. 63E, Sec. 8,9,10,11,12, ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
NONE, Good, tightly stay fence.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
4 Strand barbed, spacing 15", 8", 8", 12", TOTAL HEIGHT 42", steel posts set 18' apart one stay between posts
Corner posts and gate of juniper posts.
fence seperate pastures 4+5 of AMP.

Signature of Inspector	Title	Date
R. Jennings		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

(52)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0690

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	Pinte Wash Water Spreading Fence

5. Location: T. 31 S, R. 63E, Sec. 11, 2 5½ 5½, ¼ Sec.

6. Type of improvement: Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
The fence was to be an exclosure for cattle after the lines were built and seeding accomplished. Once the last 10 years the study has been abandoned and the operator opens the exclosure gates to allow cattle in the pasture. The fence is in very good condition.

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

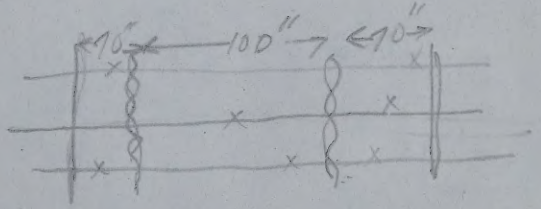
b. Describe needed repairs or treatment
Close and repair gates. Re-establish as an exclosure.
Karl has placed 2 troughs so that the fence has as a pasture these should be removed.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Aerial photo # 7-16-1182
Marked w/ project marker, built 1959.

Fence: 4 sided pasture
Fence is 3 strand barbed wire, spacing 14", 14", 14", Total height 42". Steel posts, 20' apart, 2 stays between posts.
Corner posts of juniper



Signature of Inspector	Title	Date
John C Jarvis	Range Con. SER A	11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(53)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0691

Maintenance responsibility: —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SIX_MILE_HOLDING_PASTURE

5. Location T. see remarks, R. , Sec. , ¼ Sec.

6. Type of improvement: Fence

7a. Last inspection (date)

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

[Crescent Peak allotment
Searchlight 15' Quadrangle
Aerial Photo # 7-17-1290]

c. Estimated cost of maintenance needs $

d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

Pasture fence consists of juniper posts, 4 strands of barbed wire and no stays. Spacing of the posts was ±16'. The bottom wire is 10" from the ground and the other wires were spaced approximately 13", 12", 11" from the bottom up. Fence height is approximately 46" tall.

[Location T.29S., R.62E., Sec. 13
T.29S., R.63E., Secs. 7, 17, 18]

Signature of Inspector	Title	Date
Kenneth G. Dietweiler	Wildlife Biologist-SERA	6-1-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-443

(54)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
N V	0 5	2 4	CALNEVARI FENCE

5. Location T. 30S 30 R. 64E 63E, Sec. 25, ¼ Sec. W½ E½ E½

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Aerial photo # - 7-16-1182

3 strand barbed wire, spacing 13", 13", 13", Total height 42"
steel posts set 20' apart.

This is private project not bureau
Corner posts of railroad ties
This would be a good "relict site no grazing for several years.

Signature of Inspector	Title	Date
J. Jamison		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

55

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	- - - - - - - - - - - - - - - - - - - -

5. Location T. 31S, R. 63E, Sec. 5,8,9,16, ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)*

b. Condition or success of improvement
☑ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
California border Fence - YKh allotment - no project # - California strand some what loose

8a. Recommended action
☑ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

b.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
YKh allotment California border fence - California Project - no project
Aerial photo # 7-16-1180
Fence 4 strand barbed wire, spacing 14", 11", 11", 11"; Total height 4'
Steel posts set 18' apart.
Probably responsibility of California, not our project

Signature of Inspector	Title	Date
J. Jamison		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

No project # in card index or case file - may be California project.

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
N V	0 5	STATELINE 0 4	STRAY COW WELL - CALIFORNIA DRIFT FENCE

5. Location NV 30S 36E CA 14N 18E T. , R. , Sec. , ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
In one location, approximately ¼ mile south of Gate of rd to Quail spr. and Stray cow well a post is down. Still should be effective in keeping cattle out.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Fence is 4-strand barbed wire approximate distance fenced is 2 miles.
Gate located on rd. between Quail spr. (California) and Stray Cow well (NV.)
Cresent Pk. AMP

Signature of Inspector	Title	Date
John C Jamison	Range Conservationist SCRA	4-24-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 - 445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(57)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0005

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	ROUND CORRAL PASTURE

5. Location: T. 29S, R. 62E, Sec. 29,30,31, ¼ Sec.

6. Type of improvement: FENCE - PASTURE

7a. Last inspection (*date*): 1978

b. Condition or success of improvement: ☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: Fence weak in places; posts out of ground; fence leaning

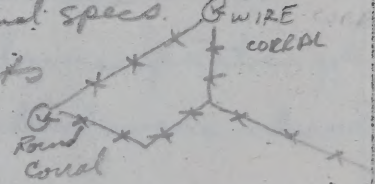
8a. Recommended action: ☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use ☐ Abandon ☐ Other

b. Describe needed repairs or treatment: Need to reset some fence post

c. Estimated cost of maintenance needs $	d. Last maintenance completed (*date*)
9a. Fiscal year work programmed	b. Next inspection (*date*)

Remarks (*include recommendation on remedial management practices, etc., and support with photographs*)

Section 4 permit
Pasture is 4 sided fenced ?? — acres.
Fence is of steel posts, mostly juniper posts and R/E ties
4 strand barbed wire, 10", 10", 10", 10" NOT Bem manual specs.
Well planted posts 16.5' apart w/ loosely set posts
every 5 or 6 feet in between.



Crescent PK. AMP
Crescent PK 15' USGS quad

LEGAL on Record is wrong

Aerial Photo # 9-35-1796

Signature of Inspector	Title	Date
John C Jarmoz	Range Conservationist SCSA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(58)

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0203

Maintenance responsibility: —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	SIXMILE CORRAL

5. Location T. , R. , Sec. , ¼ Sec.

6. Type of improvement: Corral

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Most of the corral is made up of railroad ties and sheep fence. Part of corral is made up of 2"x6" lumber and railroad ties. The corral is 64" tall; some parts of the sheep fence have two strands of barbed wire above.

[Crescent Peak Allotment
Searchlight 15' Quadrangle
Aerial photo #7-17-1290]

(see sketch on reverse)

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	6-13-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 832-833

(61)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4489

Maintenance responsibility: —

1. State	2. District	3. Planning Unit	4. Job Name
NV	25	04	THREE MILE CORRAL

5. Location: T. 29S., R. 62E., Sec. 4, ¼ Sec. NE

6. Type of improvement

7a. Last inspection (date)

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

[Crescent Peak Allotment
Crescent Peak 15' Quadrangle
Aerial photo # 9-35-1800]

c. Estimated cost of maintenance needs $

d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

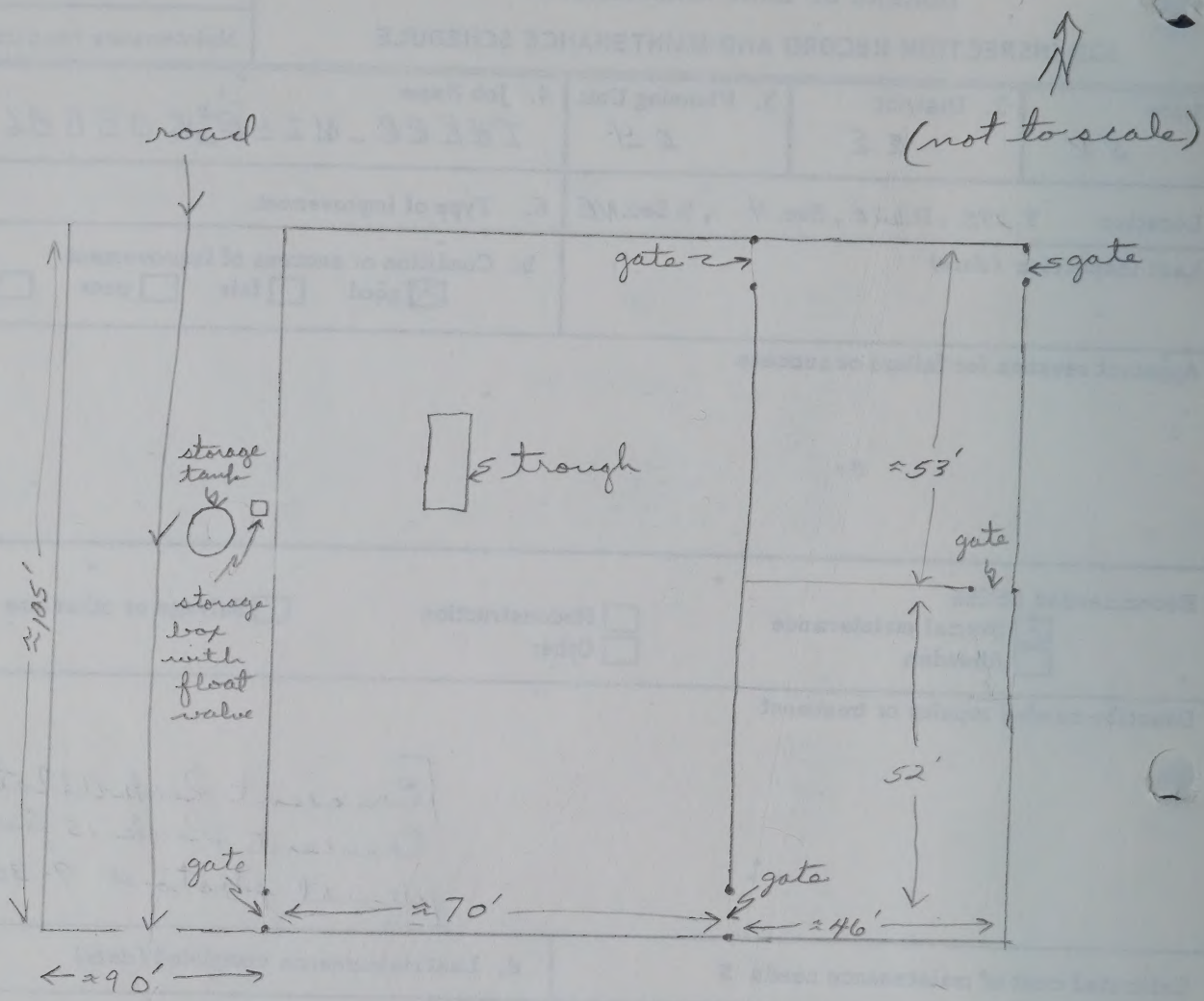
This corral consists of railroad ties, sheep fence, and two strands of barbed wire above the sheep fence. The fence posts are appropimately 146" apart. The sheep fence was 54" tall. There was a 5" space between the sheep fence & the first strand of barbed wire and a 5" space between the strands of barbed wire. The sheep fence mesh was 6"×8". Total fence height was 64". Three mile trough is located in this corral.

Signature of Inspector	Title	Date
Kenneth D. Detweiler	Wildlife Biologist-SERA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-3)

GPO 842-843


N
(not to scale)
road
gate
gate
storage tank
trough
≈53'
gate
storage box with float valve
≈105'
52'
gate
gate
≈70'
≈46'
≈90'

(62)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0026

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	POLE CORRAL

5. Location T. 29S., R. 62E., Sec. 9, ¼ Sec. NW

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

Crescent Peak allotment
Crescent Peak 15' Quadrangle
Aerial Photo #'s 9-35-1800, 9-35-1798

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

This corral is made of railroad ties, juniper posts and sheep fence (mesh 6"x8"). Part of the corral has 2 strands of barbed wire above the sheep fence. Sheep fence is approximately 67" tall. Crescent pasture 2 N. fence ties into the NW and SE corners of this corral.

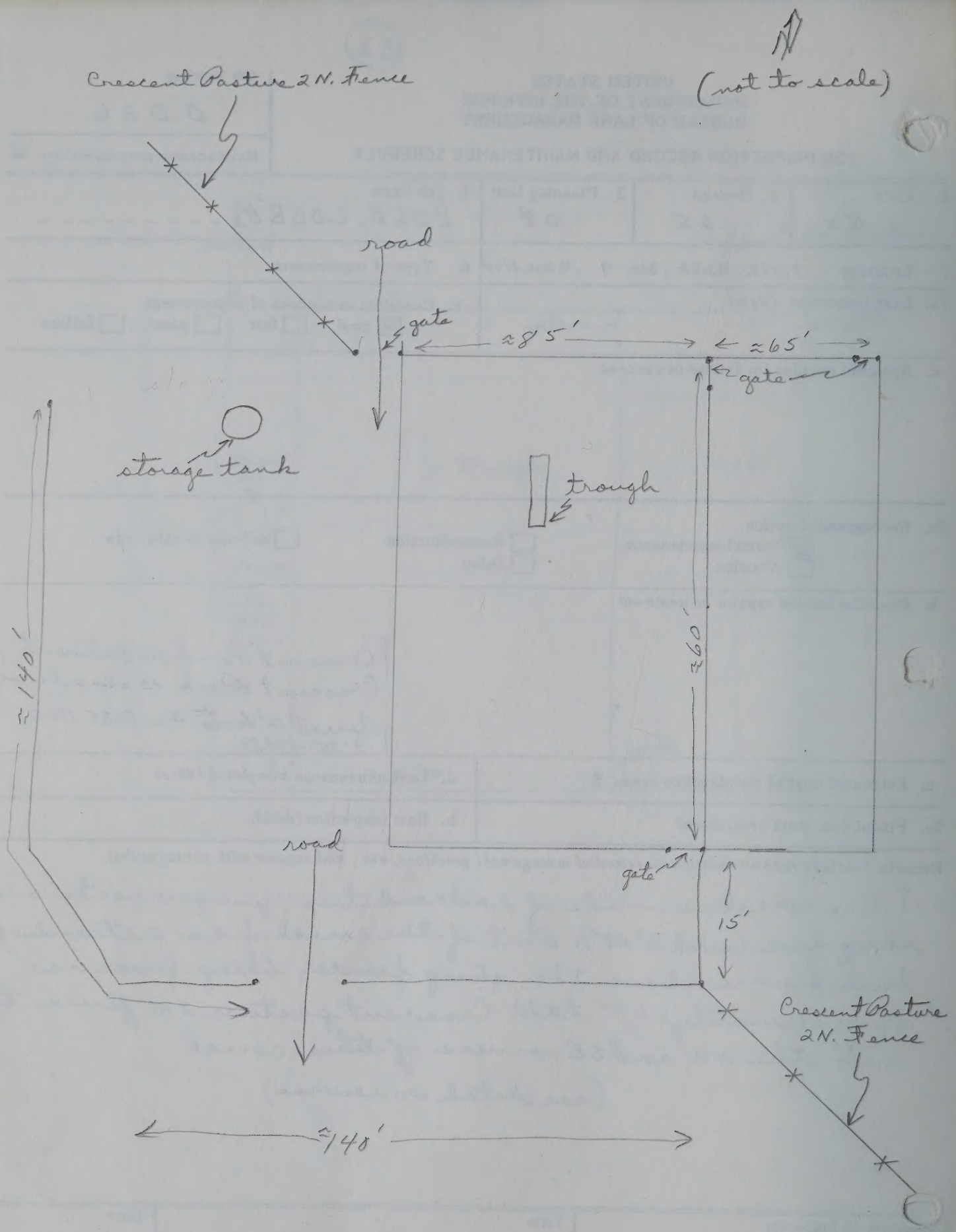
(see sketch on reverse)

Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist-SERA	5-30-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445


Crescent Pasture 2N. Fence
(not to scale)
road
gate
≈85'
≈65'
gate
storage tank
trough
≈140'
≈160'
road
gate
15'
Crescent Pasture
2N. Fence
≈140'

(63)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0031

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	ROUND CORRAL

5. Location: T. 29S, R. 61E, Sec. 36, ¼ Sec. NE¼NE¼

6. Type of improvement: CORRALS, LOADING CHUTE

7a. Last inspection (date): 1978

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: MAINTAINED

8a. Recommended action: ☒ Normal maintenance ☐ Abandon ☐ Reconstruction ☐ Other ☐ Salvage or other use

b. Describe needed repairs or treatment: NONE

c. Estimated cost of maintenance needs $

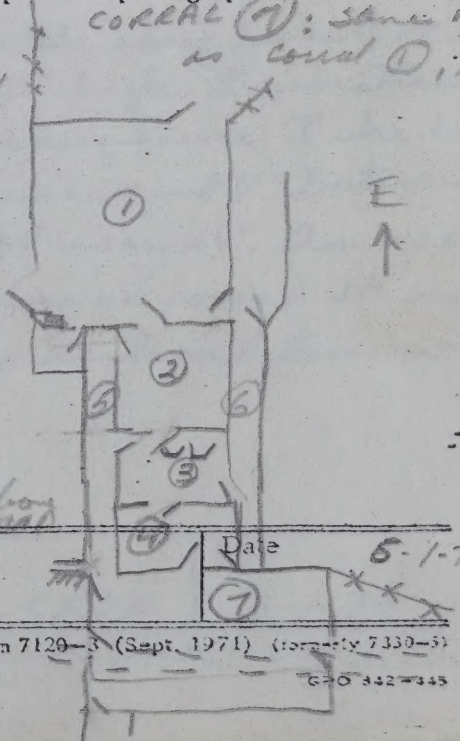
d. Last maintenance completed (date)

9a. Fiscal year work programmed

b. Next inspection (date).

Remarks (include recommendation on remedial management practices, etc., and support with photographs)

Section 4 permit
LEGAL ON RECORD + PROJECT MARKS QUESTIONABLE
CORRAL ①: of R/R ties + Juniper posts 8½' apart 6 strand barbed wire, 12", 9", 9", 9", 9", 9" spacing, 4½' high; 101' × 225'
CORRAL ②: of R/R ties, 2×6's, page wire, 5' high; 50' sq.
CORRAL ③: Same sign and material as ②
trough in this corral
CORRAL ④: same sign and material as ②, ③
RUNNING LANE ⑤+⑥: 11' × 150', same material as above
LOADING CHUTE and ramp
CORRAL ⑦: same material as corral ①, 165' × 88'



Signature of Inspector: John C Jamison

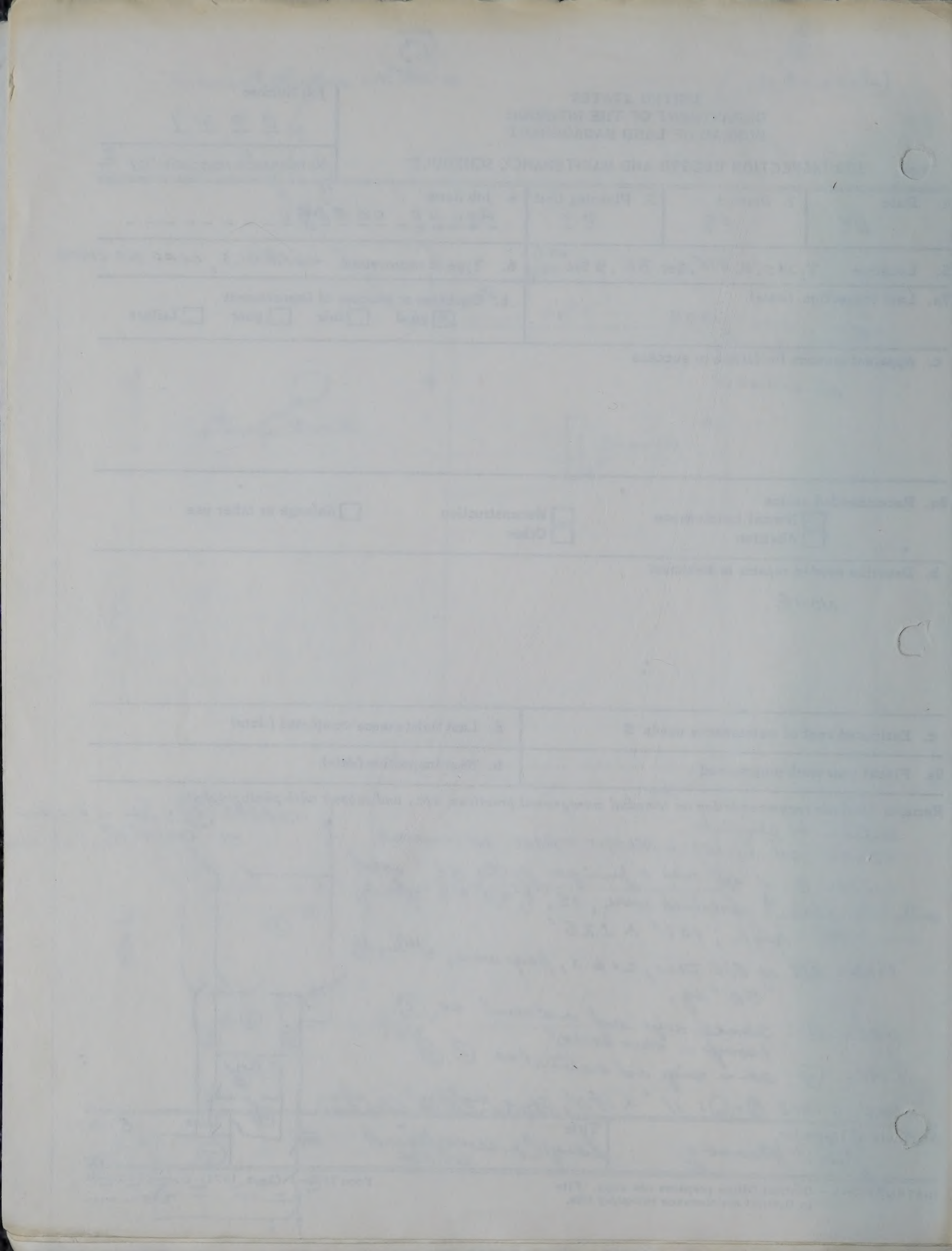
Title: Range Conservationist SERA

Date: 5-1-71

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120—3 (Sept. 1971) (formerly 7330—5)

GPO 842-845



(64)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 4284

Maintenance responsibility: 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	YKL_COBBAL

5. Location: T. 29S., R. 62E., Sec. 27, ¼ Sec. NW

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

b)

Crescent Peak Allotment
Crescent Peak 15' Quadrangle
Aerial photo # 9-34-1756

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Main corral consists of railroad ties with sheep fence (6"x8"). The sheep fence was approximately 50" high. Two strands of barbed wire were located above the sheep fence. The barbed wire was spaced 8" from the sheep fence and 8" between barbed wire strands. Total fence height was 66". A smaller holding corral was attached to the main corral. It consisted of railroad ties and five 2"x6"'s. The railroad ties were spaced ± 10' apart. (Sketch on reverse)

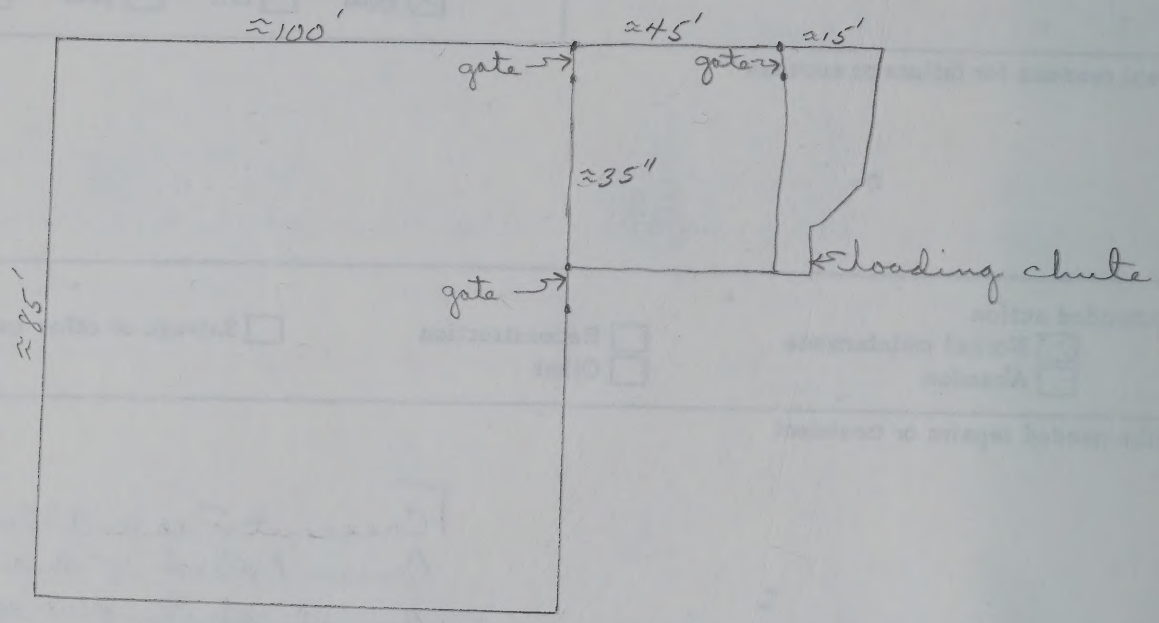
Signature of Inspector	Title	Date
Kenneth G. Detweiler	Wildlife Biologist - SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7350-5)

GPO 842-465

(not to scale)



(65)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0692

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	BLUE WASH SEEDLNG

5. Location T. 31S, R. 63E, Sec. 11, ¼ Sec. NE¼ NW¼

6. Type of improvement Seeding

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success
Seed didn't take or grazing in the enclosure removed all plants. The former seems more logical.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☑ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Marked with project marker - 1960.

creosote
burroweed
Big Galleta
Ambrosia
Summer annuals

Signature of Inspector	Title	Date
John D Jones		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

(66)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 0693

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	PLUTE_WASH_WATERSPREADERS

5. Location T. 31 S, R. 63E, Sec. 11, ¼ Sec.

6. Type of improvement dikes

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☑ failure

c. Apparent reasons for failure or success
The dikes were installed to slow water movement. So sediment would be deposited behind the dike and water would have more time to infiltrate behind the dikes. Fences are down and cattle are allowed to graze the area. The conveyance and bedrock behind the dikes and merging the area with water has become pond like also.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☑ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
There are eight separate dikes. of varies length. some as long as 800'.

Signature of Inspector	Title	Date
John C Jimroy		11-16-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445

(67)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0369

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRIPPLED JACK BARNS

5. Location T. 29S, R. 61E, Sec. 3, ¼ Sec. NE¼ SW¼

6. Type of improvement BARNS, OUTHOUSE, LINE SHACK

7a. Last inspection (date) 1966

b. Condition or success of improvement ☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
HAS NOT BEEN USED recently

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
all structures solid but need to be cleaned out

c. Estimated cost of maintenance needs $	d. Last maintenance completed (date)
9a. Fiscal year work programmed	b. Next inspection (date)

Remarks (include recommendation on remedial management practices, etc., and support with photographs)
BUILT IN 1959, Section 4 permit
2 barns: 1 storage corrugated steel 17' long × 12' wide × 10' high
1 horse barn 30' long × 17' wide 10' high of corrugated steel + wood beams, with hay feeders
w/ 2 holding pens for horses 40' × 20'
water trough for horses off of well
trailer w/ corrugated steel roof
outhouse: corrugated steel + wood
CRESCENT PK AMD
" " 15' USGS quad
Aerial Photo # 9-36-184 0

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 443

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

68

Job Number 0369

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	CRIPPLE JACK CORRALS

5. Location T. 29S, R. 61E, Sec. 3, ¼ Sec. NE¼ SW¼

6. Type of improvement CORRALS, LOADING CHUTE

7a. Last inspection *(date)* 1966

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
MAINTAINED

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

BUILT IN 1959, section 4 permit

CORRAL #1: OF RR. ties, juniper posts, 8 strand barbed WIRE, 57" HIGH, 160' X 176'

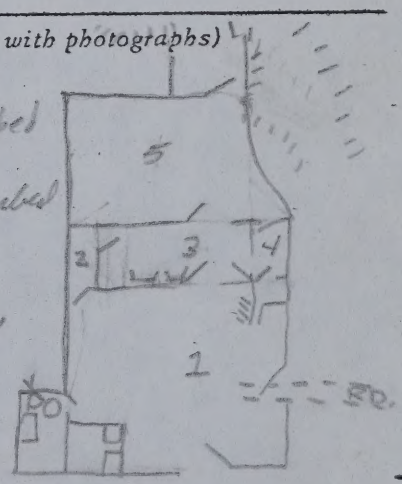
CORRAL #2: OF R.R. ties + Page wire w/ 1 strand barbed on bottom, 57" high; 19' wide x 99' Long

CORRAL #3: of RR ties, 2x6's, Page wire, 57" high, 99' Square; 2 troughs in this corral

CORRAL #4: Same as corral #2 w/LOADING CHUTE in good condition

CORRAL #5: same material as corral #1, 110' wide x 230' Long, 57" high

CRESENT PK. AMP, CRESCENT PK 15' USGS QUAD Aerial Photo #9-36-184



Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	5-31-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

McCullough Mtn.

McCullough Mtn.

Clark County Range Improvement Survey, Spring 1979
Allotment: McCullough Mtn.

Range Line Agreement Available: No

New Boundary Description Necessary: yes

(92) = Wildlife water-up #

Allotment Boundary Marked on Aerial Photos:

Project Name	Project Photo No.	Job Inspection Complete	Photo Taken	Project Marked on Even # Aerial Photos	Base H_2O	In case File (Sec. 4 or Co-Op)
McCullough Allot. Fence	3504	yes	yes	yes 9-37-1880 9-36-1842		
Unamed seep	N/A (92)	yes	yes	yes 9-37-1880		
Big Pine seep	N/A	yes	yes	yes 9-36-1844 9-37-1880		
S. Pine corral	None	Yes	Yes	Yes 9-37-1880		
S. Pine spring	0772	Yes	Yes	Yes 9-37-1880		
Lone Pine Spring	—	NO - spring not found during inventory	—	—		
Unamed seep T 27 S R 62 E S 3, 4, 10	N/A	yes	yes	yes 9-36-1846 9-37-1882		
Resevoir T. 27 S., R. 62 E., Sec. 32 NW¼	None (99)	Yes	Yes	Yes 9-35-1804		
Highland Spring T. 27 S., R. 62 E., Sec. 16 SW¼	N/A (99)	Yes	Yes	Yes 9-35-1806		
Lower Highland Corral + Trough	4348 - corral number	Yes	Yes	Yes - 9-35-1806		
Highland Spring Development	4348	Yes	Yes	Yes - 9-35-1806 Abandaned		
Ora Hanna Spring	N/A (91)	Yes	Yes	Yes - 9-35-1806		
Ora Hanna Pipelined Trough	None not permitted project	Yes	Yes	Yes 9-35-1806		
Ora Hanna Spring Wildlife Development	0792	Yes	Yes	No 9-35-1806 Project Abandoned		
Ora Hanna Spring Development	0113	Yes	Yes	Abandoned Yes - 9-35-1806		
Cow Well Water Haul & Corral	4349 - corral number	Yes	Yes	Yes - 9-34-1762		
Deadhorse Spring	3541 (87)	Yes	Yes	Yes - 9-34-1764		
Cow Spring - Wildlife H_2O Development	0792	Yes	Yes	Yes - 9-34-1764		
Cow Spring	N/A (88)	Yes	Yes	Yes - 9-34-1764		
Cow Well Spring Development	0132	Yes	Yes	Yes - 9-34-1764		
Unnamed Seep	(84)	Yes	yes by Wildlife Technician	Yes - 9-34-1764		
Thomas Spring	None-Needs New Number	Yes	Yes	Yes - 9-34-1764		
Ora Hanna Corral	None-Needs New Number	Yes	Yes	Yes - 9-35-1806		
Rock Spring Improvement (104)	None-Needs New Number	yes	yes - by Wildlife Technician	Yes - 9-34-1766		
Highland Fence Calllequard	4071	Yes	Yes	Yes 9-34-1768		
Highland Range Allotment Fence	4017	Yes	Yes	7-17-1300 Yes - 9-34-1768		
Myers-Marshall Fence	0411	Yes	Yes	7-17-1298 7-17-1300 Yes 7-16-1190 7-16-1192 7-16-1194, 96,		
Rock Seep Spring	Needs New #	yes	yes, W	yes, 7-34-1766		
Unimproved seep 27 S, R62E, Sec. 23, NW¼	N/A	yes	yes, W	yes, 7-34-1764		

Clark County Range Improvement Survey, Spring 1979
Allotment: McCullough Mtn

Must Make addition in editing process

Range Line Agreement Available: No

New Boundary Description Necessary: yes, McCullough Mtn allot and ~~Fence~~ + Northern Boundary

Allotment Boundary Marked on Aerial Photos:

Project Name	Project ~~Photo~~ No.	Job Inspection Complete	Photo Taken	Project Marked on Even # Aerial Photos	Base H_2O	In case File (Sec. 4 or Co-Op)
McCullough Spr.	0124	yes	yes	yes, 9-36-1848		
McCullough Spr Corral	4347	yes	yes	yes, 9-36-1848		
Mesquite Spring	0135 BG	yes	yes W	yes, 9-36-1850		
Lone Pine Spr.	—	NOT LOCATED		—		
Goat Camp Spr.	—	"	"	—		
Blackhorse Spr.	—	"	"	—		
Boulder Dry Lake Res.	0755	yes	yes	yes, 7-17-1306		
MIDWAY RESERVOIR	0054	yes	yes	yes, 7-17-1306		
MARSHALL Res.	0114	yes	yes	yes, 7-17-1294		
Highland Fence Cattleguard	4071	yes	yes	yes, 7-17-1300		
C-HWY CATTLEGUARD	4076	yes	yes	yes, 7-17-1298		
C-HWY CATTLEGUARD	4076	yes	yes	yes, 7-16-1194		
TEN MILE CORRALS	0137	yes	yes	yes, 7-16-1194		
TEN MILE WELL DEV.	0137	yes	yes	yes, 7-16-1194		
TEN MILE WELL PASTURE FENCE	NO #	yes	yes	yes, 7-16-1194		
SEARCHLIGHT H_2O SUPPLY PIPELINE + TROUGH	No # Not permitted Sharky Sub. Plan	yes	yes	yes, 7-16-1190		
SEARCHLIGHT DIPPING VAT	4607 Put Aband.	yes, abandon	yes	→		
DIPPING VAT WELL	N/A	yes, ABANDON	yes	yes, 7-16-1190		
ROUTE 68-Route 95 CROSS FENCE	Need # and permit	yes	yes	yes, 7-16-1190 7-17-1297		
DIPPING VAT CORRAL	0745	yes	yes	yes, 7-16-1190		
B-HWY CATTLEGUARD	4075	yes	yes	yes, 7-16-1192		
A-HWY CATTLEGUARD	4074	yes	yes	yes, 7-16-1192		
CATTLEGUARD S. OF B-HWY CATTLEGUARD	?	No	?	yes, 7-16-1192		
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
CATTLEGUARD T 28 S, R 61E, Sec. 22, NW	?	yes	yes	No Check when editing		
McCullough Allotment Fence CATTLEGUARD	Need new one	yes	yes	No		
Route 68 R-W-Fence	NONE STATE HWY NEED FENCE	yes	yes	No		EDITING CHECK
NIPTON HWY FENCE GAS LINE RD C.G.	?	yes	yes	No		
HIGHLAND H_2O TANK	4350	yes	yes	No		
BREWER WELL + CORRAL	4371	yes	ABANDON WELL yes	No		
LITTLE WELL + CORRAL	0123	yes	yes	No		
LITTLE WELL-HOLDING PASTURE	4346	yes	yes	No		
CRESCENT SUMMIT CG.	?	yes	yes	No		

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number OLD 582
~~4607~~

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	SEARCHLIGHT DIPPING VAT

5. Location T. 28S, R. 63E, Sec. 27, NW¼ NW¼ Sec. 9

6. Type of improvement CEMENT DIPPING VAT

7a. Last inspection *(date)* 6-13-78

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success Windmill which brings H_2O to vat is abandoned. Vat boiler is gone.

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

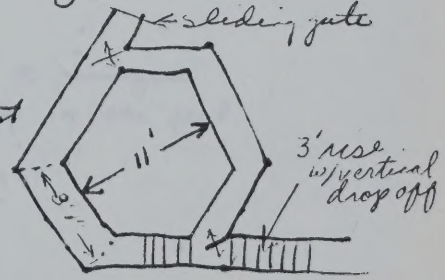
b. Describe needed repairs or treatment
The vat is 8 ft. deep and may be a hazard to the public.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
The vat was built in ~~1940~~ 1937-40 for the prevention of scabbies. It is cement hexagon-shaped (see attached drawing). The project was a co-operative agreement.

McCullough Mtn. allotment
Searchlight 15' USGS quad
Aerial photo - 7-16-1189

Octagonal Cattle Vat
6 cow vat
~400 sacks cement



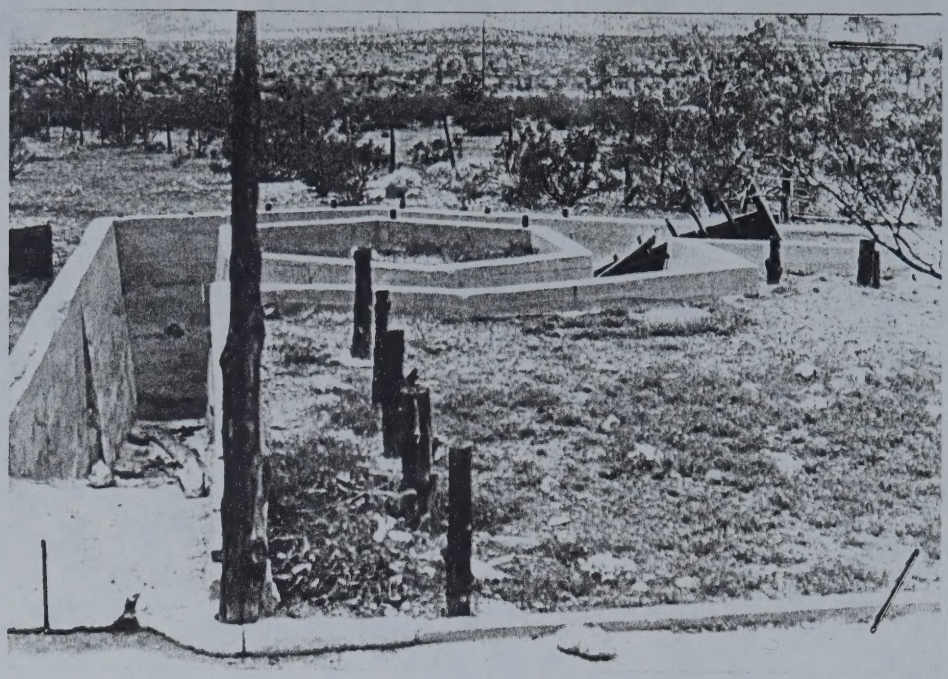
Wall 10" thick
8 ft. deep
22-24" dia
40" on top
Length of center vat 48'8"

Signature of Inspector	Title	Date
John C Jenney	Range Conservationist SERA	5-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445



0114

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0114

Maintenance responsibility — UNKNOWN

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	MARSHALL RESERVOIR

5. Location T. 28S, R. 63E, Sec. 6, ¼ Sec. SE

6. Type of improvement Earthen Reservoir

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☐ good ☒ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success

~~Lack~~ Growth of vegetation

8a. Recommended action

☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☒ Abandon or ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

No Section 4 or Co-op Agreement for this project.

5' Turbinella Oak ~~and~~ trees have grown into pond creating a unique wildlife habitat. I would recommend not destroying the veg. in the pond. The pond may hold water even though vegetation is there

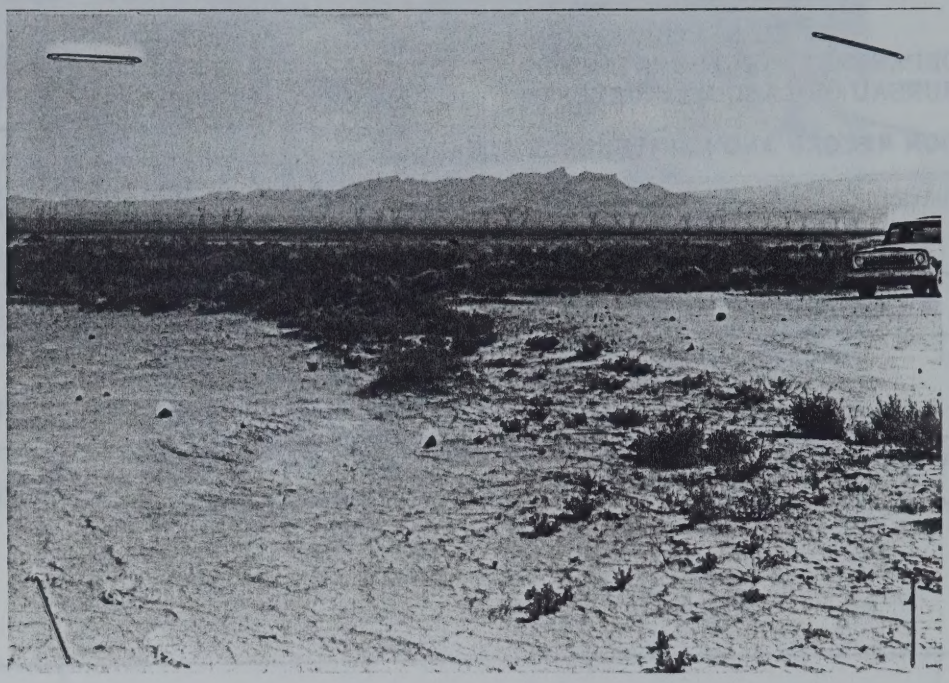
See Aerial photo 7-17-1295 (FY 76 - color)
McCullough Mtn. Allotment
Nelson USGS 15' quad

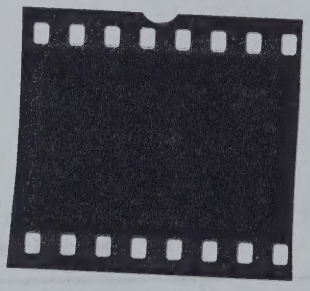
Signature of Inspector	Title	Date
John C Jennings	Range Conservationist SCRA	5-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445





(76)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

Maintenance responsibility UNKNOWN

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	Route 68 – Route 95 ~~SEARCHLIGHT – MYERS~~ CROSS FENCE

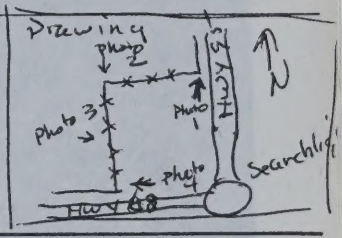
5. Location T. , R. see below, Sec. , ¼ Sec.

6. Type of improvement FENCE

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Very old fence w/ little maintainence



8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
New posts

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

3 strand barbed wire fence wood posts set ~ 8' apart
Not Permitted Project
McCullough Mtn allotment
aerial photo # 7-16-1189
Searchlight USGS 15' quad.
This project not permitted
Fence ~ 4' high ~ Spacing 18", 12", 18", —
Not BLM specification design
Fence runs 4 miles from Myers-Marshall allotment fence North of Searchlight along HWY 95 to Route 68 west of searchlight.
~~Area~~ T. 28S R 63E Sec. 22, 27, 28
From conversation w/ Shorty Myers 5/
Shorty Myers said this fence built by A.E. Marshall and once was used as a holding pasture for cattle. Now it marks a boundary to keep shorty cattle out of searchlight. this is not a written agreement.

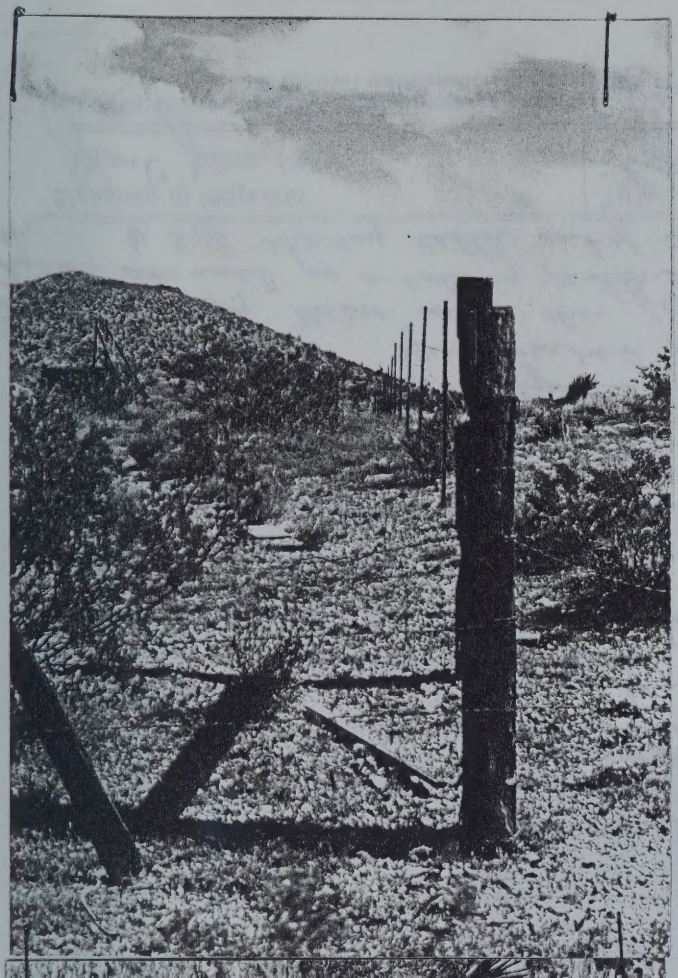
Signature of Inspector	Title	Date
John C Janney	Range Conservationist SCSA	5-8-79

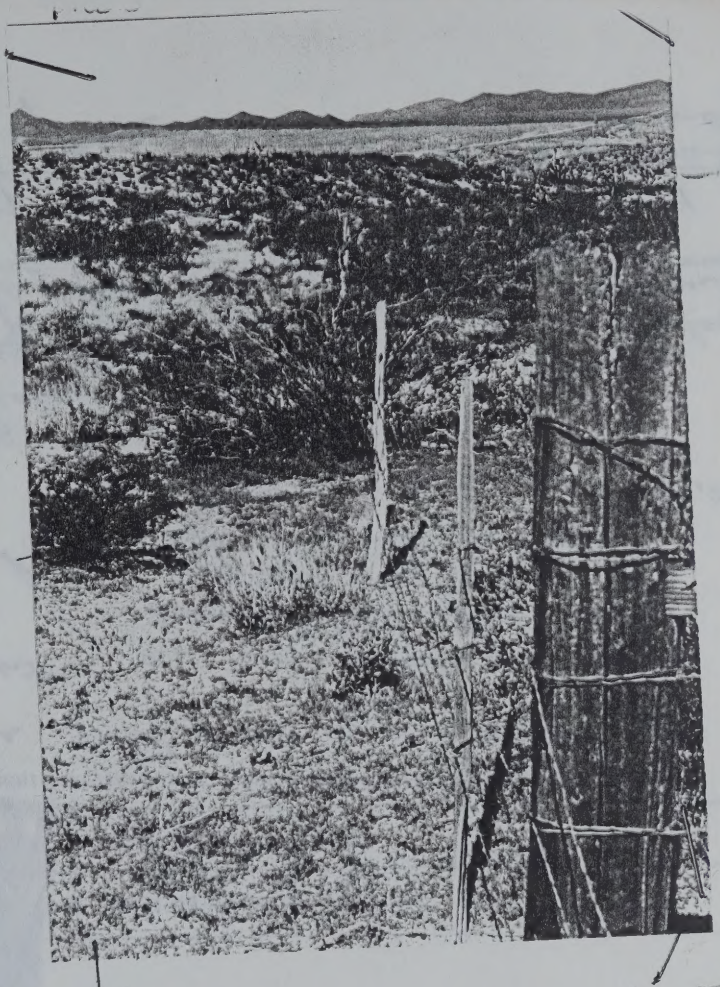
INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 845

photo 1





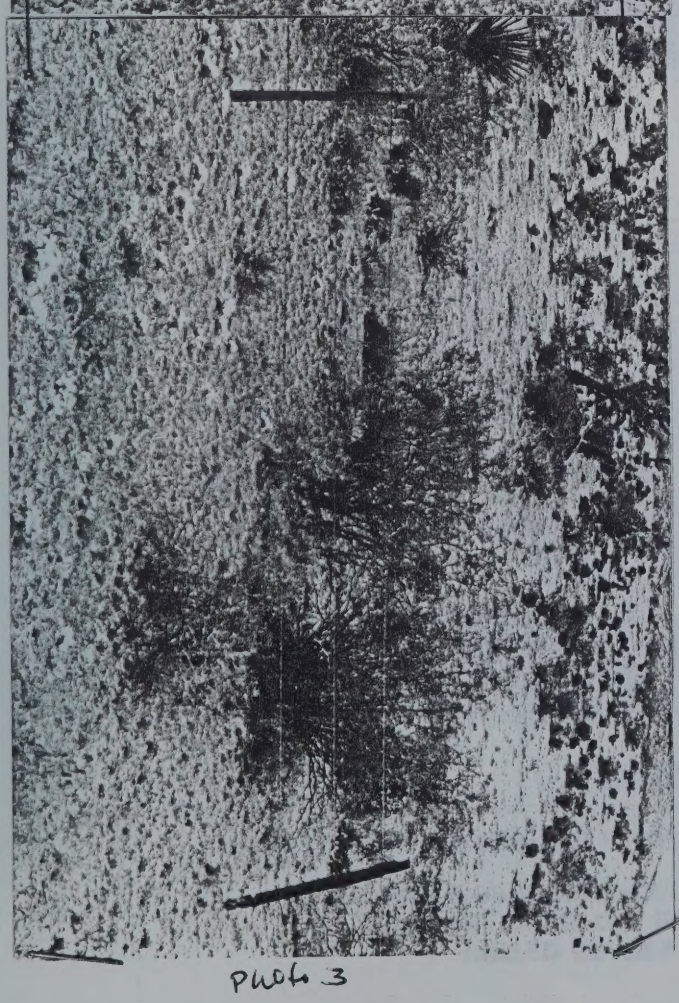


Photo 3

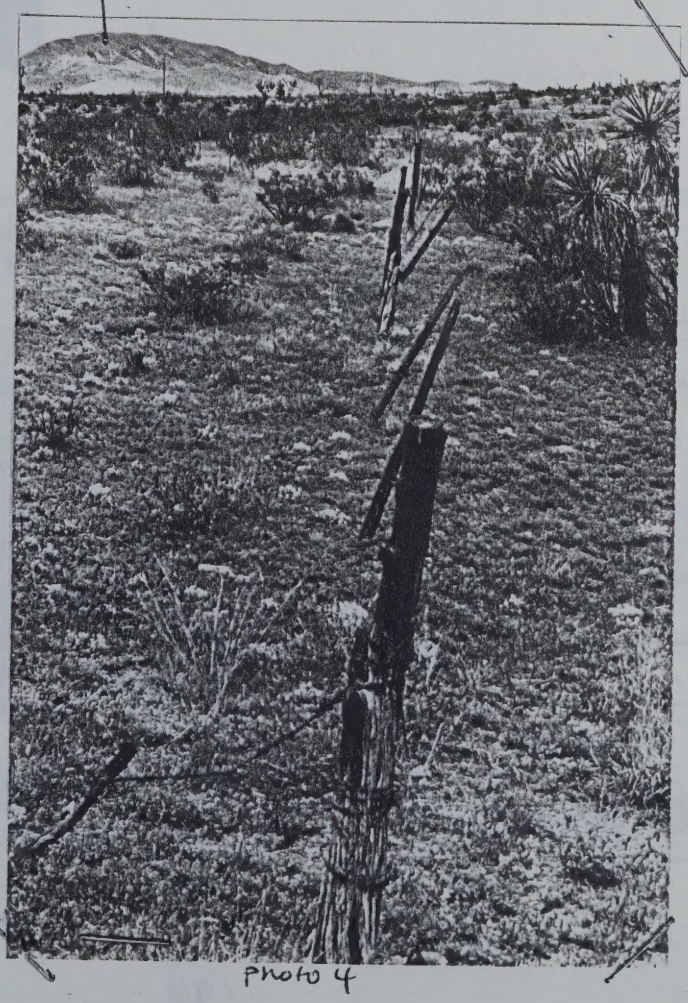


Photo 4

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(86)

Job Number 4619

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	LITTLE WELL CORRAL + HOLDING PASTURE

5. Location T. 28S, R. 62E, Sec. 16 (See below), ¼ Sec.

6. Type of improvement CORRAL, LOADING CHUTE, HOLDING PASTURE

7a. Last inspection *(date)* 4-1-62

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
HOLDING PASTURE: Has not been maintained much but has not been disturbed.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
HOLDING PASTURE: Replace a few posts on west side of fence.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

CORRAL:
1 corral 60'x65' } Railroad tie posts + woven wire
1 corral 30'x65' }
1 corral 30'x40' } cedar posts, rail road ties, 3 strand barbed wire
1 corral 25'x10' } used as crowding pen and loading chute

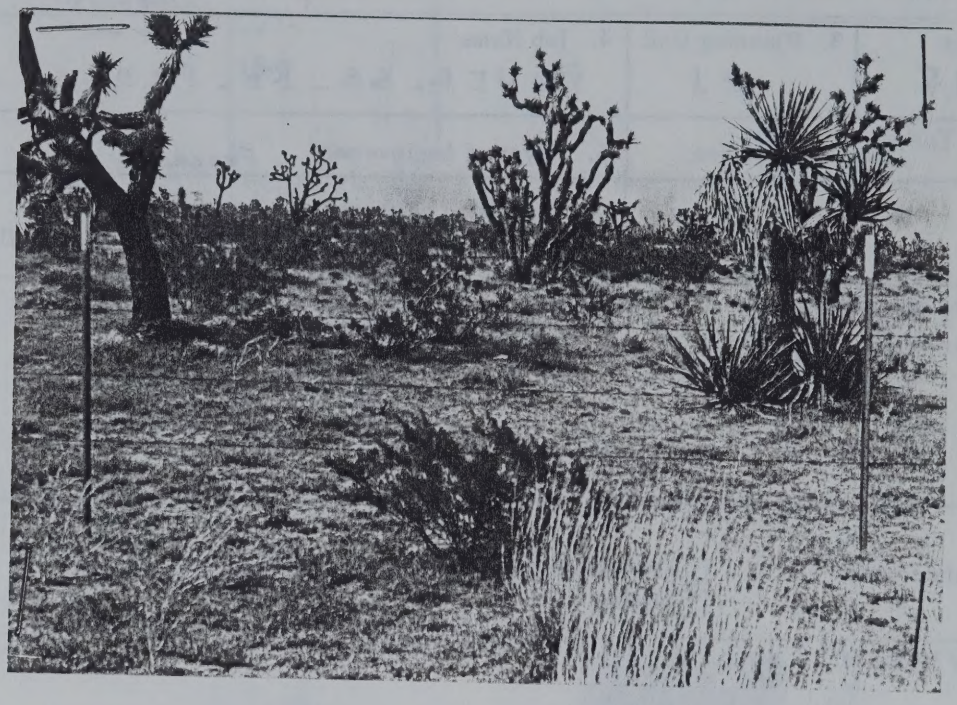
HOLDING PASTURE:
East fence: 3 strand barbed 20", 12", 12" spacing, posts of steel, juniper 9-10' apart in good shape
North Fence: 3 strand barbed 20", 12", 12" spacing, wooden post of RR ties and juniper 17½' apart. Posts need in spots; switches to 4 strand 18", 10", 10", 10" for last ½ of its distance.
Aerial Photo # 9-35-180 2 McCullough Mts.
West Fence: Tied into corral w/ 100' fence of mix posts to 46" height and 1 strand barbed 15", 10", 10", 10" w/ juniper posts, RR ties steel posts mix.

Signature of Inspector	Title	Date
John C. Kennedy	Range Conservationist ~~Steel~~	5-3-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445



(93)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0411

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit (STATELINE)	4. Job Name (ALLOTMENT)
NV	05	--	MYERS-MARSHALL FENCE

5. Location T. (see below), R. , Sec. , ¼ Sec.

6. Type of improvement Allotment Boundary Fence

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success: N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment: NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Fence runs on west side of HWY-95 right of way. It marks the EAST boundary of the McCullough Mtn. allotment. The fence runs from T 28S R 63E Sec. 22 NE ¼ approximately 14 miles north to T 26S R 63E Section 5 SE ¼.

Fence is 4 strand barbed wire ~ 4' high, spacing of 17', 11', 11', 9"
steel posts set 7' apart

Project is a co-op agreement BLM spees.

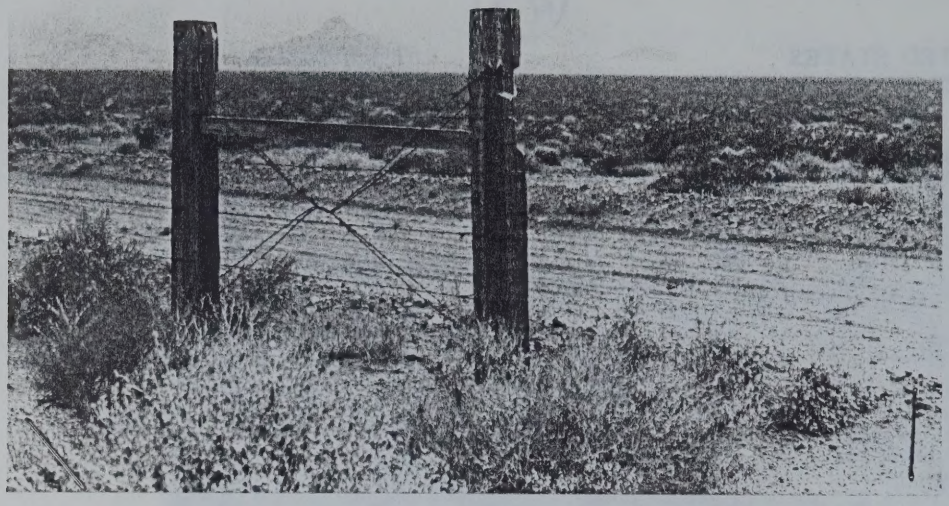
McCullough Mtn. Allotment
Aerial Photos 7-17-1192, 1194, 1298, 1300, ~~1302, 1304~~, 1198, 1196
Nelson 15' USGS quad

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	5-9-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445



(92)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4017

Maintenance responsibility 3

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	01	HIGHLAND RANGE ALLOT. FENCE

5. Location T. 26 S, R. 63E, Sec. 19, 20, 22, 23, 24, ¼ Sec.

6. Type of improvement Fence

7a. Last inspection *(date)* NONE

b. Condition or success of improvement ☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Fence cut 1¼ miles west of cornerpost and HWY 95, in large wash. The permittee says this occurs often.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Mend a 10' section all 4 strands.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Section 4 permit (5005)
4-strand barbed wire fence runs approximately 5 miles East to West across Eldorado Valley from HWY 95 to the Highland Mtn. Range.
Serviced by 1 cattleguard at western end of fence.
steel posts

McCullough Mtn. allotment
Aerial Photos 7-17-1298
9-34-176B

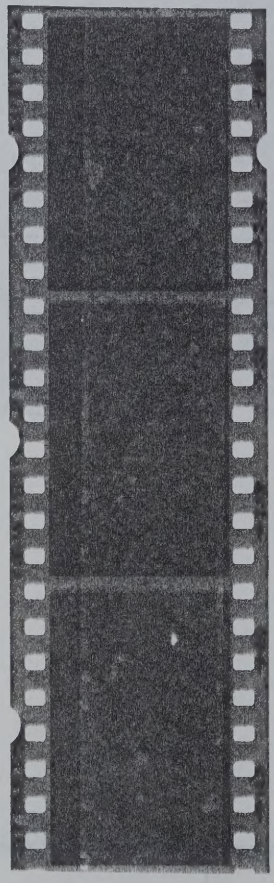
McCullough Mtn. 15' USGS quad.

Signature of Inspector	Title	Date
John C Jasmer	Range Conservationist SERA	5-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445



(87)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0745

Maintenance responsibility: 3 - UNKNOWN

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	SEARCHLIGHT DIPPING VAT CORRAL

5. Location: T. 28S, R. 63E, Sec. 27, ¼ Sec. NW¼ NW¼

6. Type of improvement: CORRAL

7a. Last inspection *(date)*: 2-8-62

b. Condition or success of improvement: [X] good [X] fair [ ] poor [ ] failure

c. Apparent reasons for failure or success

8a. Recommended action
[X] Normal maintenance [ ] Reconstruction [ ] Salvage or other use
[ ] Abandon [ ] Other

b. Describe needed repairs or treatment

~~Some~~ ~~None~~
LOADING CHUTE IS WEAK, COULD BE REBUILT
2 GATES ~~&~~ to loading chute could be rebuilt

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

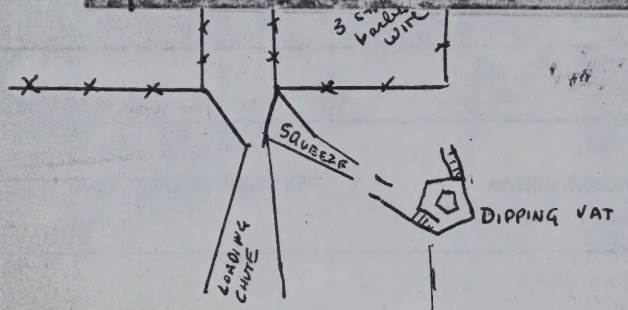
this corral is located near the vat. a larger corral about 100'x100' was built from the dipping vat well. this larger corral should abandoned from our records. The smaller corral w/ loading chute is in good condition and is presently being used by the operator. this smaller corral is made of juniper posts spaced 1' apart 6' high with 3 strand barbed wire spaced 3', 4', 5'. ~~top~~ it in a ~~small~~ ~~hole~~ an over 25' square. Juniper posts spaced 4' apart with ~~hog~~ mess wire make up the largest part of corral (area about 60' square)
McCullough Mtn. Allotment
aerial photo # 7-16-1184
[See reverse for drawing
~~Searchlight~~ Searchlight 15 USGS quad

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	5-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445



POSTS

Fence t
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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

79

Job Number

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	CRESCENT SUMMIT CATTLE GUARD

5. Location T.28S, R.61E, Sec. 15, ¼ Sec. NE

6. Type of improvement CATTLE GUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
all steel cattleguard

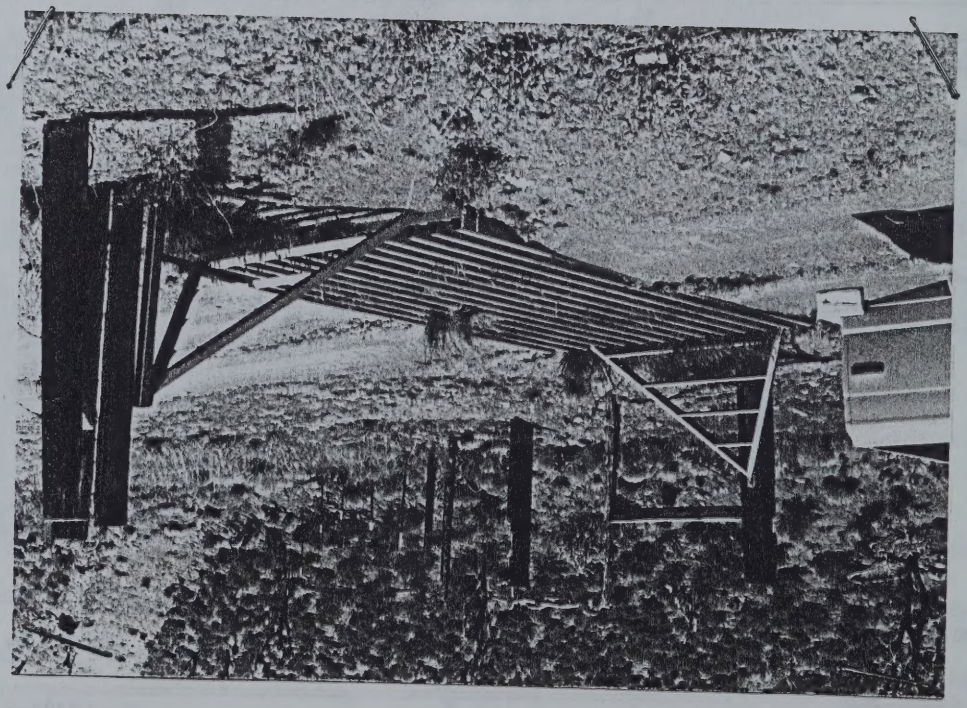
McCullough Mtn. allotment
Aerial Photo #
McCullough Mtn. 15' USGS quad

Signature of Inspector	Title	Date
John C Jamison	Range Conservationist SCRA	5-8-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445



(77)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number ~~None~~ — — — —

Maintenance responsibility — NPE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE — —	NIPTON HWY FENCE ~~SEARCHLIGHT~~ GAS LINE RD CATTLE GUARD

5. Location T.28S., R.63E., Sec. 26, ¼ Sec. SE

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

All steel cattleguard 12' x 10'

McCullough Mtn. allotment
Aerial Photo #
~~McCullough Mtn.~~ 15' USGS quad.
Searchlight

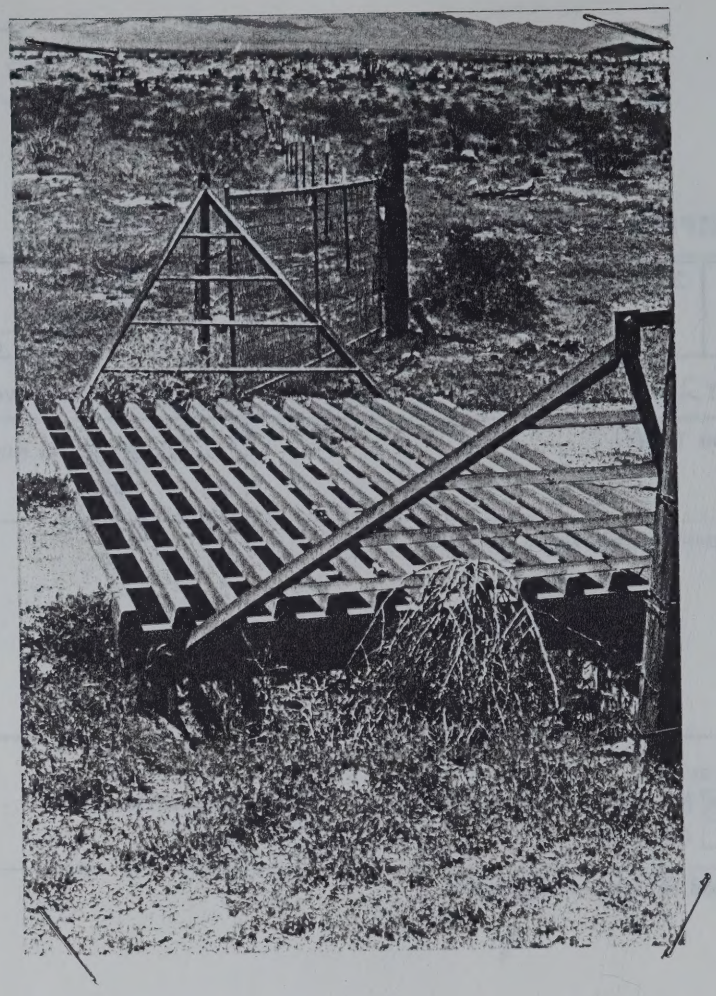
This cattleguard crosses the gas line road where it crosses the Nipton HWY.
Aerial Photo # A-16-1189

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	5-8-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445



(76)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4075

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	B.-HWY 95 C.G. MYERS-MARSHALL FENCE CATTLEGUARD #1

5. Location T. 28S, R. 63E, Sec. 2, ¼ Sec. SW

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
Not filled in.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
No cleaning Necessary

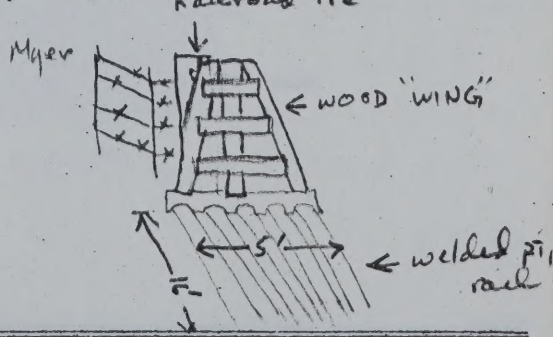
c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Serves gas line road + mine and Myers-Marshall Allotment Fence
Earthen base
Guard 16' long x 5' wide
Rails of welded pipe
Wooden wings in good condition, tie into 4 strand barbed wire fence.
No clean out plate
Rail road ties for cattleguard posts.
McCullough Mtn. Allotment
Aerial Photo # 7-16-1192 (FY-76 color)
Nelson 15' USGS quad



Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERA	5-8-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–443

(75)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4024

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	A-HWY 95 C.G. MYERS-MARSHALL FENCE CATTLEGUARD

5. Location T. 27 S, R. 63 E, Sec. 35, ¼ Sec. SW

6. Type of improvement STEEL CATTLEGUARD

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
None

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Cattleguard is for access to sand + gravel pit thru Myers/Marshall McCullough Mtn. allotment fence.
Co-op Agreement
Cattle guard is ~~steel~~ all steel 7'x12' with clean out plate

McCullough Mtn. allotment

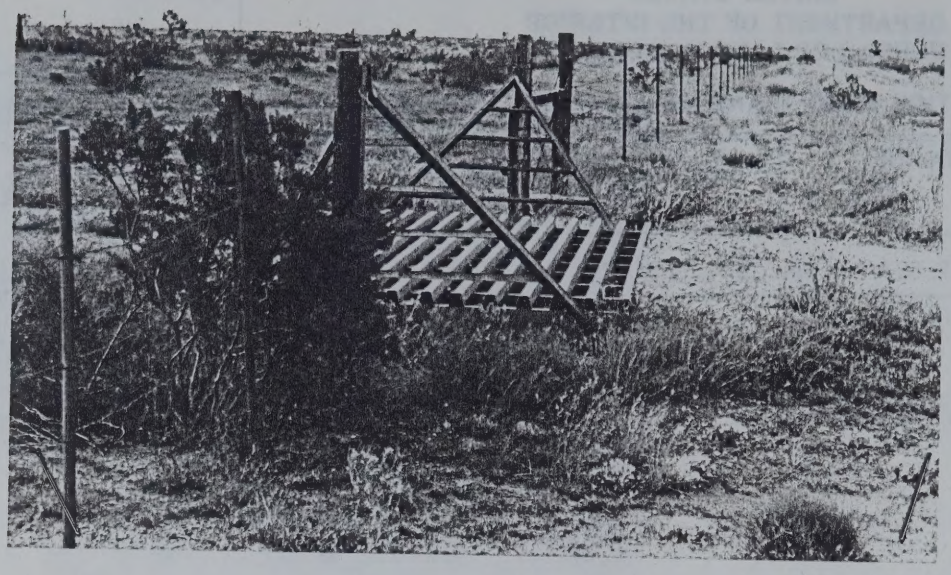
Aerial Photo # 7-16-1193
Nelson 15' USGS quad

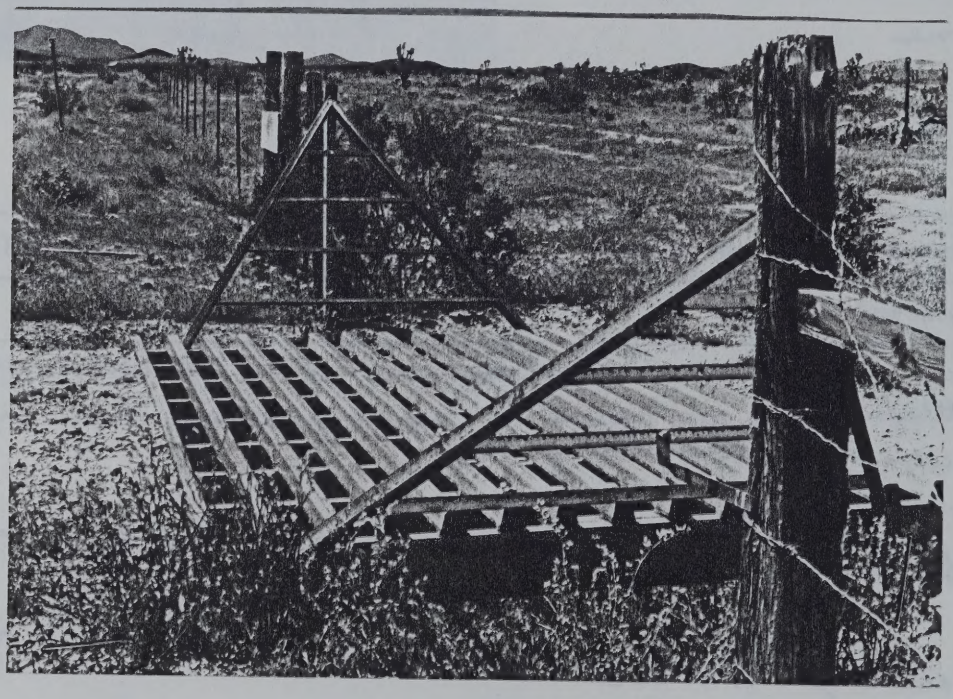
Signature of Inspector	Title	Date
John C. Jamroz	Range Conservationist SERA	5-9-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445





UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(73)

Job Number 4071

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3/

1. State	2. District	3. Planning Unit	4. *Job Name
NV	05	01	HIGHLAND FENCE CATTLEGUARD

5. Location T. 26S, R. 63E, Sec. ~~14~~ 20, ¼ Sec.

6. Type of improvement

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
N/A

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Section 4 permit
~12' long x 10' wide
steel guard + wings
w/ clean out plate

* this name is a misnomer but was given to project apparently because it was installed when the Highland fence cattleguard was installd. It actually services Myers - Marshall fence and the East - West KV line road from the Highlands. It is south of the Highland Fence.

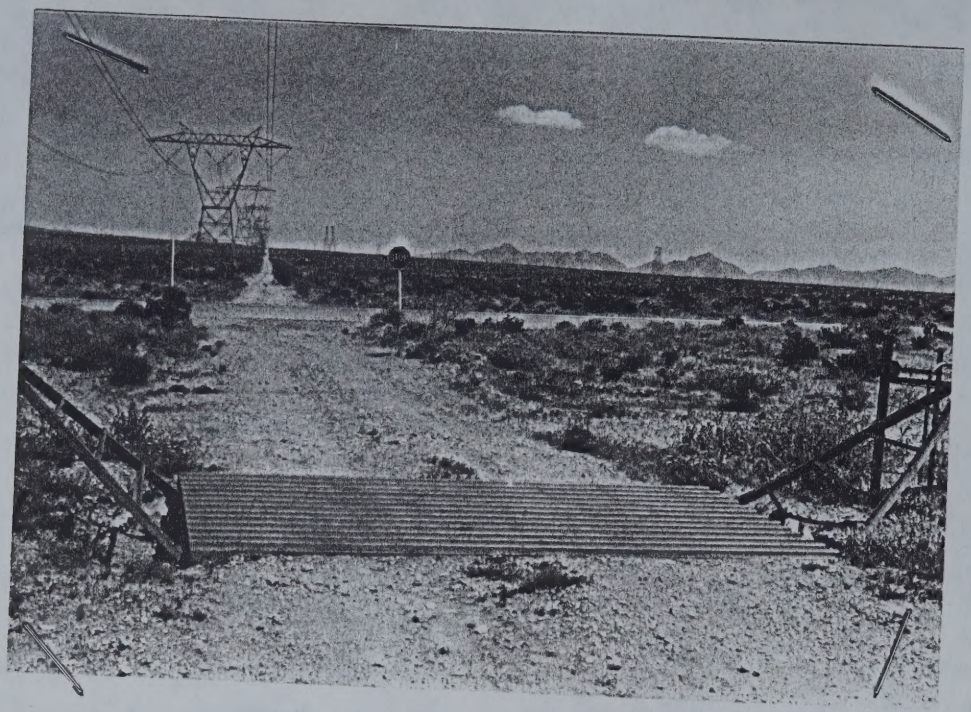
McCullough Mtn. allotment
Aerial Photo 7-17-1300
Nelson 15' USGS quad.

Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist SERA	5-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445



UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(74)

Job Number 4071

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3. Permittee

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	HIGHLAND FENCE CATTLEGUAT

5. Location T. 26S, R. 62E, Sec. 14, ¼ Sec.

6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

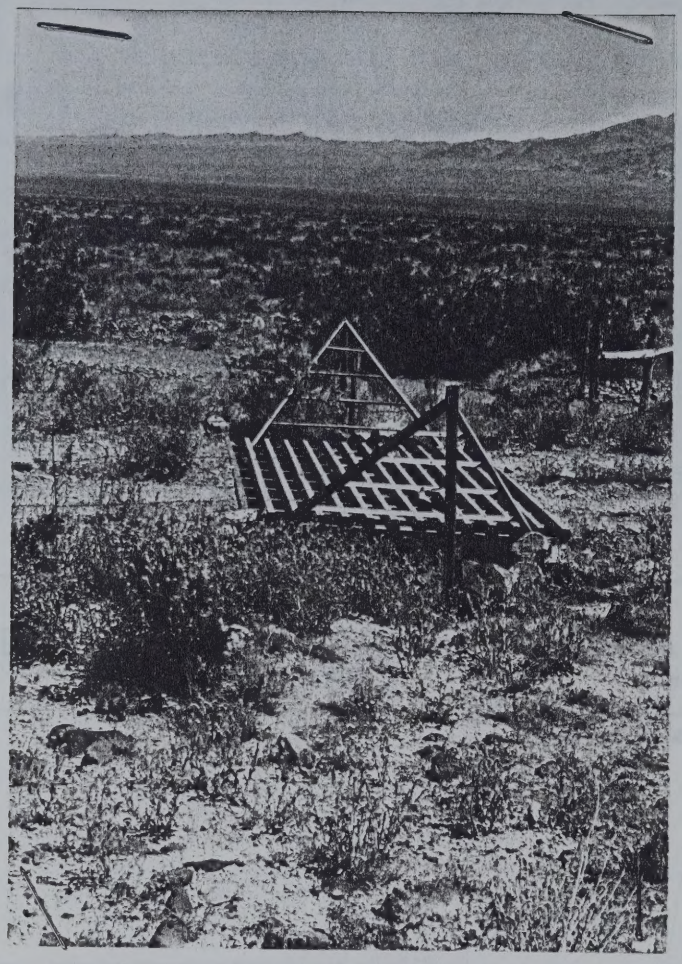
Section 4 permit
CATTLEGUARD ~ 12' long x 10' wide
Steel ~~base~~ guard + wings, squared rungs
W/ CLEAN OUT PLATE
Aerial Photo # 9-34-1768 (FY-76 color)
McCullough Mtn Allotment
McCullough Mtn USGS 15' quard.

Signature of Inspector	Title	Date
John C Janeway	Range Conservationist SERA	5-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120-3 (Sept. 1971) (formerly 7330-5)

GPO 842-445



UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number — — — —

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	QS	STATELINE — —	DIPPING VAT WELL

5. Location T. 28S, R. 63E, Sec. 27, ¼ Sec. NW¼ NW¼

6. Type of improvement WELL, TROUGH, WINMILL, STORAGE TANK

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
windmill destroyed
storage tanks shot up
pipeline from storage tank to trough broken
No production

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☒ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

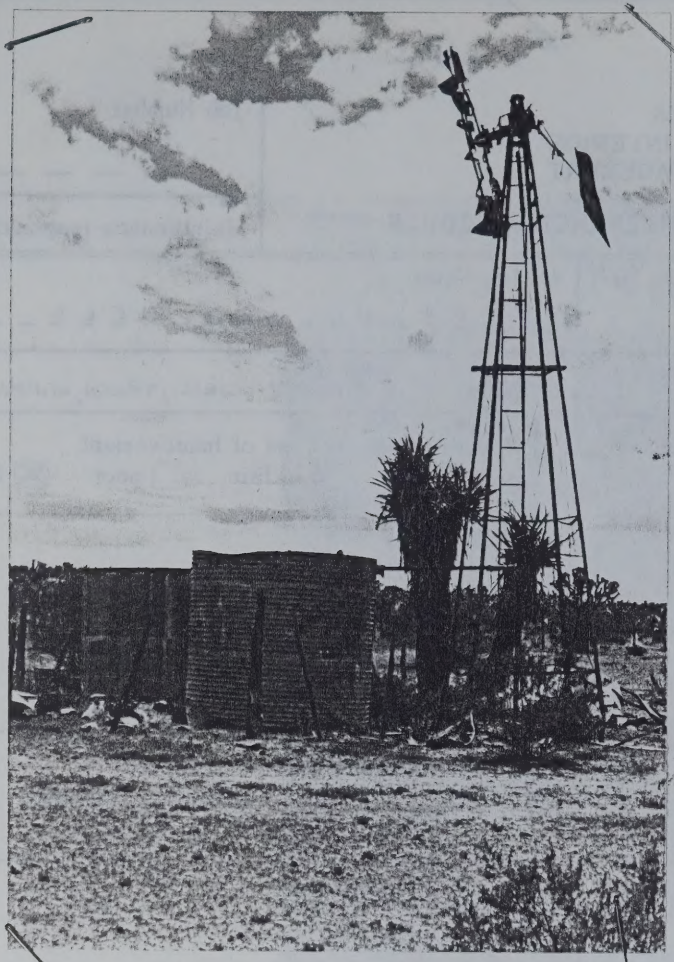
Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
WINDMILL Destroyed (30' Tower, 10' mill)
2 STORAGE TANKS 7,000 gal. CAPACITY EACH
TROUGH 20' x 4' x 2' 1,200 gallon cap.
1" plastic pipe from storage tank to trough broken.
McCullough Mtn. Allotment
Aerial Photo # 7-16-1189
Searchlight 15' USGS quad.

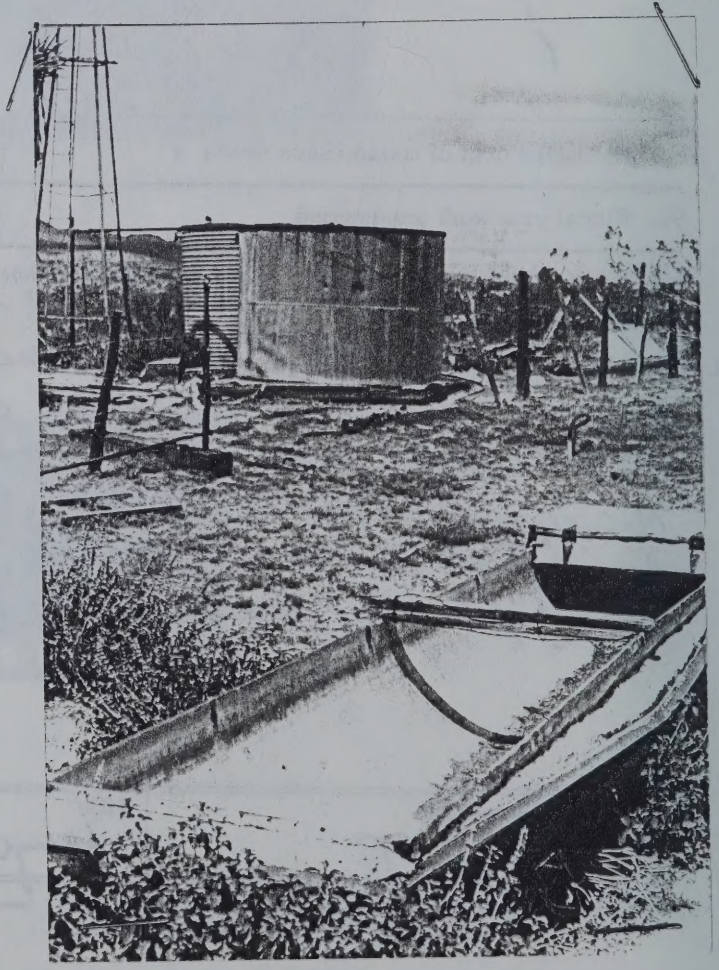
Signature of Inspector	Title	Date
John C Jamroz	Range Conservationist	5-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445





UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE 4784

Maintenance responsibility NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	SEARCHLIGHT H2O SUPPLY PIPELINE + Trough

5. Location T. 28S, R. 63E, Sec. 22, ¼ Sec. S½

6. Type of improvement TROUGH + PIPELINE

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
FLOAT VALVE though no overflow is apparent.
BIRD LADDER OR FLOAT

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

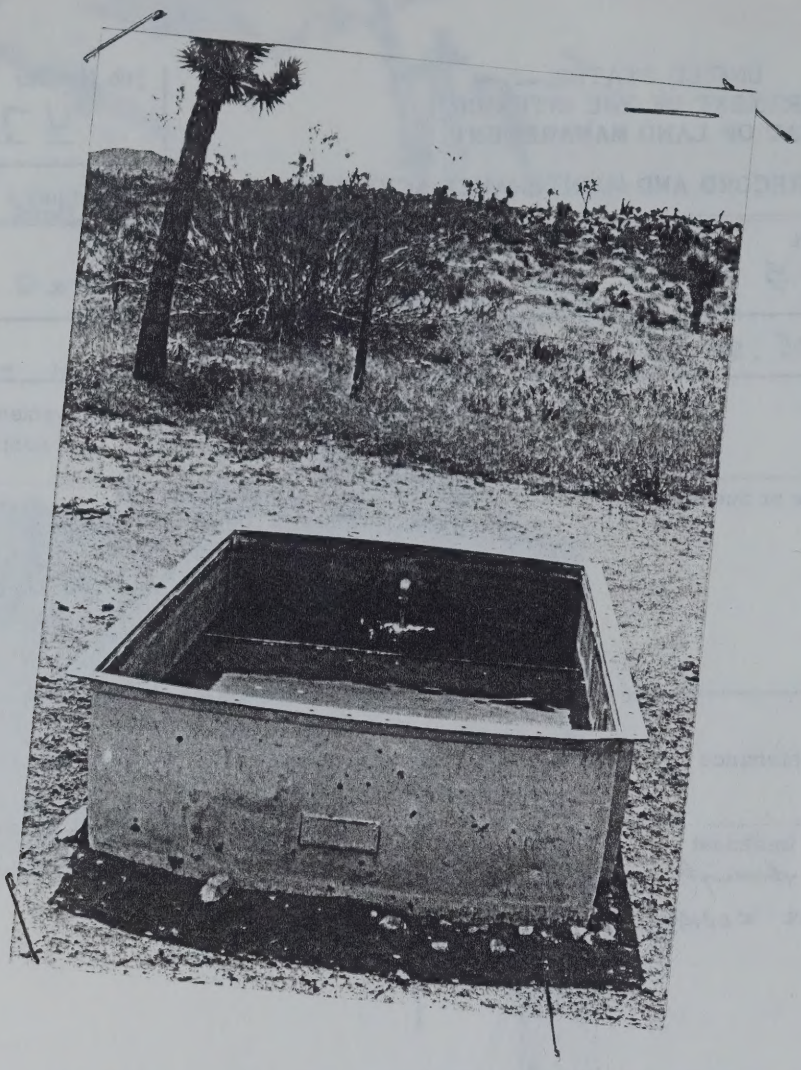
Pipeline originates from well used for supplying drinking H_2O to the town of Searchlight, NV. Operator has permission to use this supply for ~~Operator has applied for a section 4~~ permit on this project. Action has not been taken on it by the Las Vegas office as yet.
Pipeline is 1" OD metal pipe ~ ½ mile in length from source. ~~water produced is spontaneously~~ is not steady stream
Supply of water
Trough is 7'x5'x3' capacity is 500 gallons ~~looks as if supply/demand~~ amount in trough is Operator sets me.
McCullough Mtn. Allotment
Aerial Photo # 11-16-1189
Searchlight 15' USGS Quad.
Dove in Area

Signature of Inspector	Title	Date
John C Janney	Range Conservationist	5-8-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445



231

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 4348 3541

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	HIGHLAND SPRING

5. Location T. 27S, R. 62E, Sec. 16, ¼ Sec. SW¼

6. Type of improvement

7a. Last inspection *(date)*

b. Condition or success of improvement ☐ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☐ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

The main spring is ~~at~~ approximately 2½ miles from Lower Highland Corr
Spring is a seep; seep is an area of about 15' × 8' from the
seep a spring runs above ground (~~periodically~~ intermittently) for ~ ¾ mile.
Dove in area, some hunter use a homemade blind built
here.

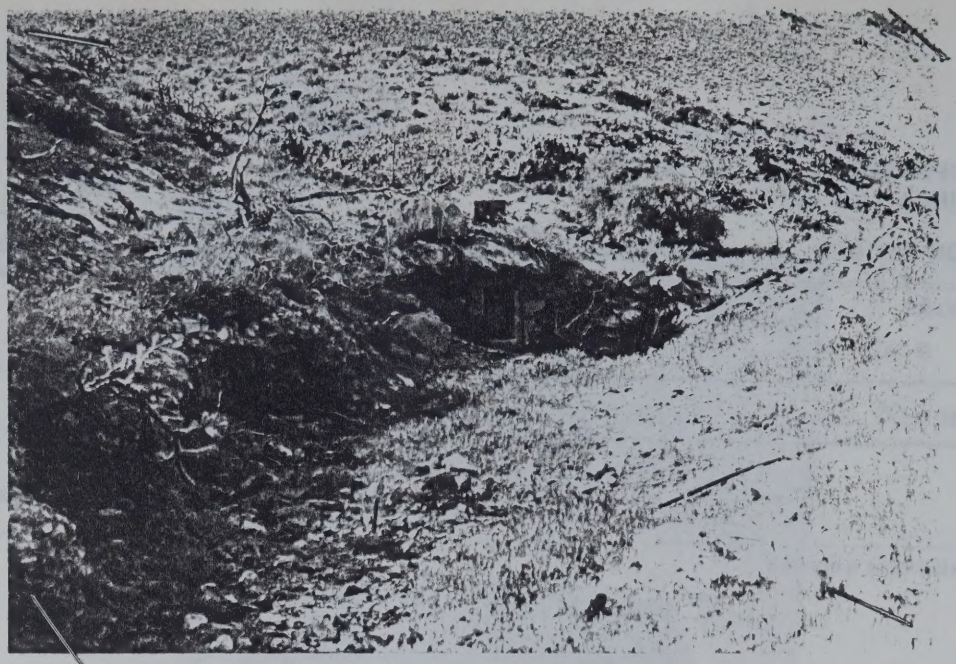
20 yards from this point is a tunnel w/ cement ~~roof~~ walls a
roof for support. It looks as if at one time the water
could be be dumed here for Storage. At point 700 yards
from source spring flows above ground at approximate
¾ gallon / minute! another tunnel is ¼ mile from source water pon
here 2 2x4' for support.

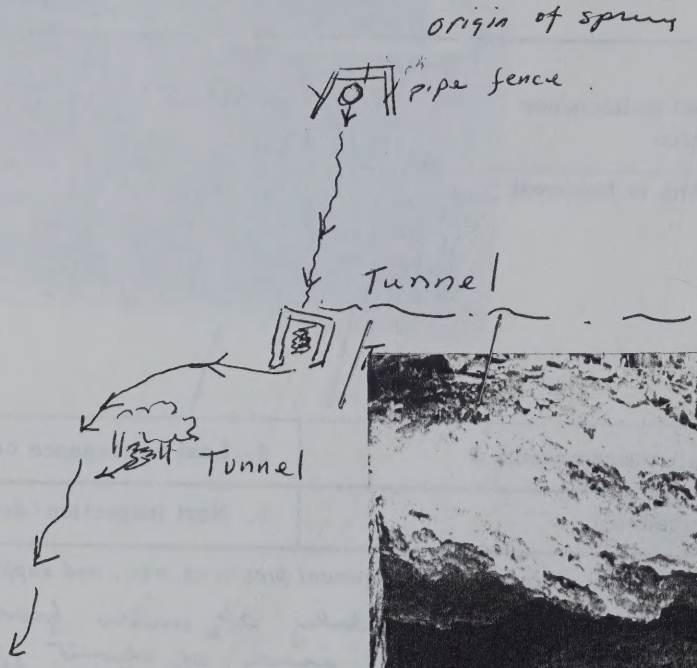
Signature of Inspector	Title	Date
John C Janney	Range Conservationist	5-4-77

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–44




origin of spring
pipe fence
Tunnel
Tunnel

629

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number: 0137

Maintenance responsibility: 3 PERMITTEE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	Ten Mile WELL DEVELOPMENT

5. Location: T. 27S, R. 63E, Sec. 10, ¼ Sec SW¼ SW¼

6. Type of improvement: well; 2 storage tanks; Trough

7a. Last inspection *(date)*: 10-18-73

b. Condition or success of improvement: ☐ good ☐ fair ☐ poor ☒ failure

c. Apparent reasons for failure or success
No longer maintained, operators Hauls H_2O to trough.
SUCKER ROD not connected to Mill, perhaps well is dry or caved in

TOWER + MILL: GOOD CONDITION
CEMENT REINFORCED STORAGE TANK IN GOOD CONDITION
SMALLER METAL TANK - RUSTING

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NEW SUCKER ROD

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*.

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Built 1949
Section 4 permit
Well: windmill 16', 40' tower
STORAGE TANKS: 12' dia. x 10' depth metal, cement reinforced entirely
7½' dia. x 8' depth metal
TROUGH: 10' long x 4ft wide x 2' deep, pipeline from cement reinforced storage tank goes through

Signature of Inspector	Title	Date
John C Janney	Range Conservationist SERH	5-9-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–3)

GPO 842-445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number OLD NS-4-171

— — — —

Maintenance responsibility UNKNOWN

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE — —	RESERVOIR

5. Location T. 27S, R. 62E, Sec. 32, ¼ Sec. NW

6. Type of improvement Earthen Reservoir

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $

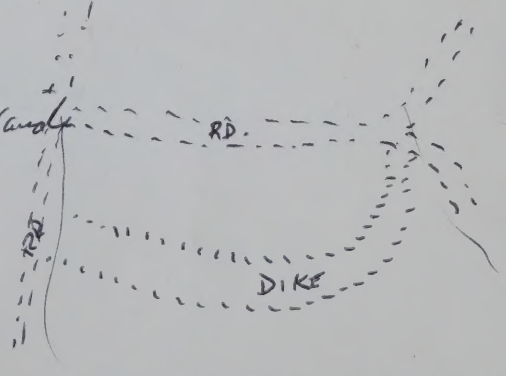
d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Apparantly no Project file on this Reservoir in L.V. DISTRICT OFFICE
See Aerial Photo 9-35-180 4 (FY-76 color)
McCullough Mtn. Allotment
McCullough Mtn. 15' USGS quad
Earthen dike ~ 4-6' high, 150' long, 20' wide
Built in 1957
~~Aerial Photo # 9-35-180 4~~
Does not hold water yrlong.



Signature of Inspector	Title	Date
John C Jamrog	Range Conservationist	5-2-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number OCA CCC-578
0755

Maintenance responsibility —

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE --	BOULDER DRY LAKE RES.

5. Location T. 24S, R. 63E, Sec. 29, ¼ Sec. NW

6. Type of improvement Reservoir

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☐ good ☐ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success
Abandoned

8a. Recommended action
☐ Normal maintenance ☒ Reconstruction ☐ Salvage or other use
☒ Abandon or ☐ Other

b. Describe needed repairs or treatment
build up banks
remove vegetation (Suaeda spp. + Atriplex spp.)

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
This project has not been used for many years.

LARGE Reservoir.

See Aerial Photo 7-17-1304 (FY-76 color)
McCullough Mtn Allotment
Boulder City 15' USGS quad

Signature of Inspector	Title	Date
John C Jarvis	Range Conservationist SCSA	5-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)
GPO 842-445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number None
4233

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	STATELINE	NONE

5. Location T. 24 S., R. 63 E., Sec. 3, ¼ Sec.

6. Type of improvement ELDORADO DRY LAKE Reservoir NE

7a. Last inspection *(date)*
None

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
This reservoir not used by operator. Unknown if this is really a livestock improvement or just some cat work/c.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
May need building up of banks.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Approximately holding 600 cu ft. of water on 5-1-79
probably could hold 1,000 cu ft. after storm.

✓ Dont believe this is an approved project.

McCullough Mtn. Allotment.

Presently this is not used for livestock water.

Aerial
See Photo 7-17-1306 (FY-76 color)

McCullough Mtn Allotment

Signature of Inspector	Title	Date
John C Jamrog	Range Conservationist	5-1-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

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Old N5-4-30

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0059

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility —

1. State	2. District	3. Planning Unit (STATE CODE)	4. Job Name
NV	05	--	MIDWAY RESERVOIR

5. Location T.24S, R.63E, Sec.20, ¼ Sec. SW

6. Type of improvement EARTHEN RESERVOIR

7a. Last inspection *(date)*: NONE

b. Condition or success of improvement: ☐ good ☐ fair ☒ poor ☐ failure

c. Apparent reasons for failure or success

Abandoned - overgrown w/vegetation, banks damaged in areas.

8a. Recommended action

☐ Normal maintenance ☒ Abandon or ☒ Reconstruction ☐ Other ☐ Salvage or other use

b. Describe needed repairs or treatment

Rebuild banks.
Remove vegetation (Salthbush & Suaeda spp.)

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*

Project not used for many years.
Large reservoir could hold approximately 4,000 cubic ft. of H_2O.

/ See Aerial Photo 7-17-1304 (FY-76, color)
McCullough Mtn. allotment
Boulder City 15' USGS quad.

Signature of Inspector	Title	Date
John C Jamog	Range Conservationist BLM	5-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842-445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number — — — —

Maintenance responsibility —

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	ROCK_SPRING_IMPROVEMENT

5. Location T. 26S. , R. 62E , Sec. 35 , ¼ Sec. NW

6. Type of improvement Spring-Trough

7a. Last inspection *(date)*

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Leaks in troughs need to be repaired. Provide small mammal + bird access and escape.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
No flow, some water standing 4" deep in trough Trough ≈ 12'x4'. Much water is lost by leaking. Trough in sandy wash.

Signature of Inspector	Title	Date
Sharon Schafer	Wildlife Tech.	

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number NONE

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	THOMAS SPRING DEV.

5. Location T. 27S, R. 62E, Sec. 23, ¼ Sec. NW¼

6. Type of improvement PIPELINE + TROUGH

7a. Last inspection *(date)*
NONE

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
No bird ladder
No float valve
area around trough muddy and boggy.

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
Install bird ladder
Install float valve

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Trough - metal 12' x 4' x 2' full on 5-9-79
Overflow from trough is ⅕ th quart / min overflows runs onto ground.
Pipeline ~ 70' long from Thomas Spring.
Thomas Spring = spring is a tunnel w/ undetermined amount of water in it. Seep runs above ground approximately 75 yds. up wash from spring tunnel. Spr. source overgrown w/ vegetation.
McCullough Mtn. allotment
Aerial Photo 9-34-1764
Dove in area.
Section 4 permit

Signature of Inspector	Title	Date
John C Janney	Range Con. SERA	5-9-79

INSTRUCTIONS — District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 3541

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 1

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	DEADHORSE SPRING

5. Location T. 27 S, R. 62 E, Sec. 21, ¼ Sec. SE

6. Type of improvement EXCAVATION + WOODEN FRAMEWORK

7a. Last inspection *(date)* NONE

b. Condition or success of improvement
☐ good ☒ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
WOODEN FRAMEWORK IS [illegible] [illegible] EXCAVATION
FAILURE TO SPRING, [illegible] [illegible] DEVELOPMENT. [illegible] [illegible]

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
NONE

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

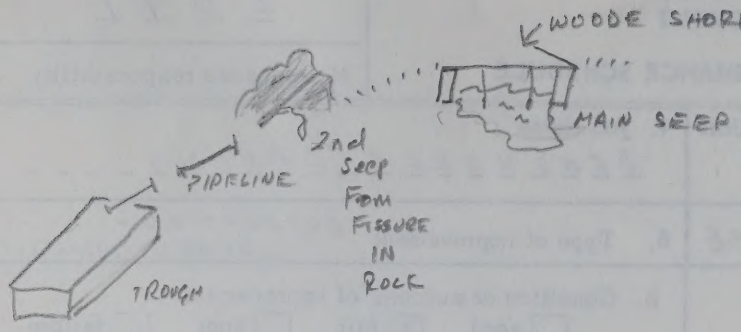
Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
SPRING is a 2 seeps from limestone cliffs
a small wooden "roof" over seep made of wood.
Seep is ponded 3 gallons of water in pond, H_2O trickling into wash. Another seep from rocks ~ 30' down wash of main seep.
Also at site is old abandoned domestic development 100' of 1"-2" steel pipeline broken in several places. from seep to 200 gallon trough.
Aerial Photo 9-34-1764
McCullough Mtns. allot.
McCullough Mtns. USGS quad.
Dove use seep.
Bighorn Sheep
(mer)

Signature of Inspector	Title	Date
John C. Jenney	Range Conservationist SERA	5-3-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842–445


WOODE SHORING
MAIN SEEP
2nd
SEEP
FROM
FISSURE
IN
ROCK
PIPELINE
TROUGH

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Job Number 0123

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Maintenance responsibility 3

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	LITTLE WELL

5. Location T. 28S, R. 62E, Sec. 16, ¼ Sec.

6. Type of improvement WELL, WINDMILL, STORAGE TANK, TROUGH

7a. Last inspection *(date)* 4-1-62

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
NONE

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
STORAGE TANK NEEDS BIRD FLOAT
TROUGH NEEDS BIRD LADDER OR FLOAT

c. Estimated cost of maintenance needs $

d. Last maintenance completed *(date)*

9a. Fiscal year work programmed

b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
Section 4 - built 1949
WINDMILL 14' DIA., 30' TOWER, ALSO EQUIPPED W/JENSEN GAS PUMP (can work off gas pump or off wind mill)
STORAGE TANK - CEMENT ~ 10,000 gallons - 5' high x 30' DIA., circular tank
TROUGH IN CORRAL w/float valve ~ 200 gallons

Aerial Photo # 9-35-1802
McCullough Mtn. allotment
McCullough Mtn. 15' USGS quad.
operator uses this for water haul source, periodically disconnect gas pump and mill pump.

Signature of Inspector	Title	Date
John C Jamison	Range Conservationist SERA	5-3-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–5)

GPO 842 – 445

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JOB INSPECTION RECORD AND MAINTENANCE SCHEDULE

Job Number 4424

Maintenance responsibility L

1. State	2. District	3. Planning Unit	4. Job Name
NV	05	04	PASTURE 3 & N. CATTLEGUARD

5. Location T. 29S, R. 62E, Sec. 28, ¼ Sec. SW¼ | 6. Type of improvement CATTLEGUARD

7a. Last inspection *(date)*

b. Condition or success of improvement
☒ good ☐ fair ☐ poor ☐ failure

c. Apparent reasons for failure or success
FILLED IN ½ its length

8a. Recommended action
☒ Normal maintenance ☐ Reconstruction ☐ Salvage or other use
☐ Abandon ☐ Other

b. Describe needed repairs or treatment
should be cleaned out with in yr.

c. Estimated cost of maintenance needs $	d. Last maintenance completed *(date)*
9a. Fiscal year work programmed	b. Next inspection *(date)*

Remarks *(include recommendation on remedial management practices, etc., and support with photographs)*
COOP AGREEMENT
STEEL GUARD 8'x12', w/CLEAN OUT PLATE
STEEL WINGS ~~6000~~ BOTH SLIGHTLY BENT
CEMENT BASE
GATE FOR SERVICING
Project marker calls this #4331
service rd. to Round corral thru division fence between Pasture #2 and #3.

Crescent PK. AMP
Crescent Plc 15' USGS quad
Aerial Photo #

Signature of Inspector	Title	Date
John C Janvoy	Range Conservationist SERA	6-1-79

INSTRUCTIONS – District Office prepares one copy. File in District maintenance inventory file.

Form 7120–3 (Sept. 1971) (formerly 7330–3)

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